PB89-179048

Summary Report of Capacity at Limited Commercial and Company Captive Facilities
Volume 1

Versar, Inc., Springfield, VA

Prepared for

Environmental Protection Agency, Washington, DC

Feb 89

U.S. Department of Commerce
National Technical Information Service
NTIS

EPA/530-SW-89-036A

PB89-179048

DRAFT

Summary Report of Capacity at Limited Commercial and Company Captive Facilities

(Non-CBI Version; Contains Only Data That
Are Not Confidential Business Information)

VOLUME I

Prepared by:

U.S. Environmental Protection Agency
Office of Solid Waste
Waste Treatment Branch
401 M Street, S.W.
Washington, DC 20460

February 1989

REPRODUCED BY
U.S. DEPARTMENT OF COMMERCE
NATIONAL TECHNICAL
INFORMATION SERVICE
SPRINGFIELD, VA 22161

50272-101

REPORT DOCUMENTATION PAGE	1. REPORT NO. EPA/530-SW-89-036A	2.	3. Recipient's Accession No. **PB89 179048/AS**

4. Title and Subtitle
SUMMARY REPORT OF CAPACITY AT LIMITED COMMERCIAL AND COMPANY CAPTIVE FACILITIES (VOL. I)

5. Report Date
FEBRUARY 1989

6.

7. Author(s)

JO-ANN BASSI/OSW

8. Performing Organization Rept. No

9. Performing Organization Name and Address

U.S. EPA
Office of Solid Waste
401 M. Street SW
Washington, DC 20460

10. Project/Task/Work Unit No.
WA#: 133

11. Contract(C) or Grant(G) No.
(C)
(G) 68-01-7053

12. Sponsoring Organization Name and Address
VERSAR, INC.
SPRINGFIELD, VA

13. Type of Report & Period Covered
SUMMARY REPORT - 2/89

14.

15. Supplementary Notes

16. Abstract (Limit: 200 words)

This report provides capacity data on limited commercial and company captive hazardous waste management facilities in all States. These data are designed to be used in conjunction with the Biennial Report on waste generation to support the development of the States' CAP.

17. Document Analysis a. Descriptors

b. Identifiers/Open-Ended Terms

c. COSATI Field/Group

18. Availability Statement

RELEASE UNLIMITED

19. Security Class (This Report)
UNCLASSIFIED

20. Security Class (This Page)
UNCLASSIFIED

21. No. of Pages
0

22. Price
0

(See ANSI-Z39.18)

OPTIONAL FORM 272 (4-77)
(Formerly NTIS-35)

DRAFT

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Disclaimer

Although this report has been funded by the United States Environmental Protection Agency through Contract No. 68-01-7053 to Versar Inc., it has not been subjected to the Agency's peer and policy review and therefore does not necessarily reflect the views of the Agency; no official endorsement should be inferred.

ACKNOWLEDGMENTS

This report was prepared by Versar Inc. of Springfield, Virginia, for the U.S. Environmental Protection Agency, Office of Solid Waste, Waste Management Division, Waste Treatment Branch (WTB), under EPA Contract No. 68-01-7053 (Work Assignment No. 133). Editing and technical content of this report were the responsibilities of the contractor. The EPA-WTB Work Assignment Manager was Jo-Ann Bassi, Acting Section Chief, Capacity and Storage; her support and guidance are gratefully acknowledged.

A number of Versar personnel have contributed to this project, particularly:

Work Assignment Manager	- Paul Sylvestri
Principal Investigator	- Mark Lieberman
Technical Support	- Gina Orlando Scott Wolff Max Diaz Mike Dorris
Capacity Area Manager	- Tim Holden
Secretary	- Susan Perry

We would also like to acknowledge the computer support efforts provided by DPRA Inc. personnel, including;

Team Leader	- Carol Bristow
Programmer/Analyst	- Bobbi Hiller Michelle Yoder
Task Manager	- Gregg Snell

Finally, special thanks are extended to the many members of the Versar engineering staff who participated in the extensive technical review and evaluation of the approximately 2,400 facility responses to EPA's National Survey of Hazardous Waste Treatment, Storage, Disposal, and Recycling Facilities (TSDR Survey). It was their hard work that allowed for the development of the specialized TSDR capacity data set for EPA and the output and analysis of management capacity data at the State level.

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Notice

This report contains only non-CBI (confidential business information) data. There is an addendum to this report that contains summaries for non-CBI and CBI data, and CBI facility-specific data. The analyses for your State Capacity Assurance Plan should evaluate the comprehensive data in the CBI addendum.

1. INTRODUCTION

The data provided in this report are designed to be used in conjunction with the following documents: (1) the Assurance of Hazardous Waste Capacity: Guidance to State Officials, which explains the requirements for the Capacity Assurance Plan (CAP); (2) the Technical Reference Manual for Reporting the Current Status of Generation, Management Capacity, Imports, and Exports, which was developed to assist States in the completion of the analyses described in Chapter III of the Guidance Document; (3) the Summary Report of Capacity at Commercial Facilities, which provides data on commercial hazardous management facilities in all States; and (4) the State Capacity Report, which provides data on hazardous waste management facilities within each State.

The data in this report are also provided on a 360K MS-DOS formatte floppy diskette. There are three files on this diskette: (1) a dBASE III PLUS file containing the data for the management systems at facilities, (2) a flat file containing the facility-level information, and (3) a flat file containing the system-level information for the facilities. The file structure specifications for each file are provided in the "README.1ST" file. The file structure is designed to be consistent with the new 1987 Biennial Report format and should also be consistent with the State's hazardous waste reporting system. Because the diskette is based on the new Biennial Report format, several of the data fields in the dBASE III PLUS and flat files appear in a different format from that used in this report. Specifically, the "permit status" and "commercial status" fields in the flat files and dBASE III PLUS file have been translated from the TSDR Survey capacity data base format to the new 1987 Biennial Report format for compatibility with the States' hazardous waste reporting system. These translations may be found in Appendix E of this report. In addition, the calculated 1986 available capacity field found in the TSDR Survey capacity data base will also appear in the dBASE III PLUS and flat files even though it is not a data field in the Biennial Report data base.

1.1 Background

Section 104(c)(9) of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), as amended by PL99-499 (SARA), requires each State to assure the EPA Administrator that adequate capacity will exist to manage the hazardous waste generated in the State over the next 20 years. A State's failure to submit an approvable State Capacity Assurance Plan (CAP) may prohibit the State from receiving Superfund money for remedial actions after October 17, 1989, until such time as a CAP is approved by EPA.

This report provides capacity data on limited commercial and company captive hazardous waste management facilities in all States. A limited commercial facility manages waste from a limited number of generators that are not under the same ownership. A company captive facility manages waste generated by facilities under the same ownership. These data, along with those in the SARA State Capacity Report and the Summary Report of Capacity at Commerical Facilities, are designed to be used in conjunction with the Biennial Report data on waste generation to support the development of the State's CAP.

1.2 Sources of Data

The capacity data presented in this report are derived from EPA's National Survey of Hazardous Waste Treatment, Storage, Disposal, and Recycling Facilities (TSDR Survey) capacity data base. The TSDR Survey, conducted in 1987, is a census of all RCRA permitted and interim status treatment, disposal, and recycling facilities. A specialized data base on treatment, recycling, and disposal capacity was developed from the responses to the TSDR Survey for both regulatory support and support of the SARA State capacity assurance project. The National limited commercial/company captive capacity data set is a subset of this specialized capacity data base. The TSDR Survey furnishes data on calendar year 1986 hazardous waste management activities in RCRA permitted and interim status units, as well as units exempt from RCRA permitting (baseline data), and also provides data on planned activities, including changes in capacity through 1992 at these facilities. Although the TSDR Survey was also sent to a statistical sample of facilities that have only RCRA permitted storage, the capacity data base does not contain information on storage.

NOTE THAT THE TSDR SURVEY DOES NOT CONTAIN INFORMATION ON HAZARDOUS WASTE MANAGEMENT ACTIVITIES IN UNITS EXEMPT FROM RCRA PERMITTING AT SITES THAT DO NOT REQUIRE A RCRA PERMIT.

1.3 Description of Data

This report presents capacity data for limited commercial facilities and company captive facilities, sorted by SARA management category (refer to Table 1) and by State. Note that "other disposal" (i.e., disposal other than by landfill, surface impoundments, land treatment, or deepwell injection) is not included because the TSDR Survey did not request data on this management category.

For the purposes of the National limited commercial/company captive capacity data set, a "process" is defined as one or more units acting together to perform a single operation on a waste stream. A "system" is defined as one or more processes used together to manage a waste stream. All data in this report are presented at the system level. Because the TSDR

Table 1 SARA Management Categories

Code	Management Category
1	Metals recovery
2	Solvents recovery
3	Other recovery
4	Incineration - liquids
5	Incineration - sludges/solids
6	Energy recovery - kilns, boilers, furnaces
7	Aqueous inorganic treatment
8	Aqueous organic treatment
9	Other treatment (e.g., pretreatment including settling and neutralization)
10	Sludge treatment
11	Stabilization
12	Land treatment
13	Landfill
14	Deepwell (underground) injection
15	Other disposal

Survey capacity data are reported on a unit process basis, a methodology was developed to derive system-based capacity data from the unit process data. A detailed description of the methodology is found in the report Technical Review and Evaluation Procedures for the TSDR Survey.

A list of the types of treatment, recovery, and disposal systems that compose the SARA State capacity data set, along with the methodology and key TSDR process codes used to categorize a system under the appropriate system type and SARA management category, can be found in Appendix D of this report. Note that systems categorized under the organic/metals treatment system type are found under both the aqueous organic treatment and aqueous inorganic treatment SARA management categories. Appendix D also illustrates the translation from TSDR Survey process codes and the new 1987 Biennial Report codes to SARA management category codes.

For the TSDR Survey, hazardous waste was defined as State and TSCA hazardous in addition to RCRA hazardous; therefore, "hazardous waste" management capacity data in the State Reports, whether maximum or utilized capacity, refers to management of:

- Any waste considered hazardous waste by RCRA (40 CFR Part 261.3); also,
- Any waste considered hazardous by your State,

- Any waste considered hazardous in the State in which it was generated, even if not considered hazardous by your State,

- Waste containing polychlorinated byphenyls (PCBs),

- Waste containing asbestos, and

- Waste containing dioxins.

1.4 Data Fields

The data fields shown in Table 2 define the SARA State capacity data set. This section further explains some of the data fields.

- System Number: The system number gives each treatment, recycling, and/or disposal system at a facility a unique identification. System numbers that end in any letter other than X represent linked, not independent, systems (e.g., system numbers 1A and 1B). Systems are linked if they compete for the capacity of a shared unit. Competition for capacity between systems occurs when a unit they share limits the capacity of at least one of the systems. The capacity reported for linked systems in the SARA State capacity data set is proportioned based on the percentage of the shared limiting unit's capacity that was devoted to managing wastes in each system during 1986 (utilization in 1986).

  For incineration and reuse as fuel, the system number ends in an A, B, C, or D to denote whether the capacity reported is for liquids, sludges, solids, or gases, respectively. An incineration or reuse as fuel unit that can handle more than one waste form will be assigned more than one letter, e.g., an incinerator with both liquids and sludges capacity would be assigned system numbers 1A and 1B.

- Permit Status of System: The permit status field indicates whether the entire system is exempt from RCRA permitting, the entire system is interim status or permitted under RCRA, or the system comprises exempt and interim status or permitted units.

Table 2 Data Fields in the SARA State Capacity Data Set

GENERAL

Facility ID No. (EPA Identification Number)
Facility name
Mailing location (city, state)
System number
Permit status of system
Commercial status of system
System type
Unit processes within the system
SARA management category

FOR TREATMENT/RECOVERY

System maximum capacity 1986 (all wastes)
System available capacity 1986
System utilized capacity 1986 (hazardous waste)
System utilized capacity 1986 (nonhazardous waste)
System utilized capacity 1986 (total)
System maximum capacity 1987 (all wastes)
System capacity change 1987
System maximum capacity 1988 (all wastes)
System capacity change 1988
System maximum capacity 1989-90 (all wastes)
System capacity change 1989-90
System maximum capacity 1991-92 (all wastes)
System capacity change 1991-92

FOR LANDFILLS/DISPOSAL IMPOUNDMENTS

Remaining capacity 1986 (hazardous waste)
Disposal rate 1986 (utilized hazardous waste capacity)
Disposal rate 1986 (utilized nonhazardous waste capacity)
Disposal rate 1986 (total)
Net facility change 1987
Net facility change 1988
Net facility change 1989-90
Net facility change 1991-92

Table 2 (continued)

FOR DEEPWELL INJECTION

System maximum capacity 1986 (hazardous wastes)
System utilized capacity 1986 (hazardous waste)
System utilized capacity 1986 (nonhazardous waste)
System utilized capacity 1986 (total)
System maximum capacity 1987 (hazardous wastes)
System capacity change 1987
System maximum capacity 1988 (hazardous wastes)
System capacity change 1988
System maximum capacity 1989-90 (hazardous wastes)
System capacity change 1989-90
System maximum capacity 1991-92 (hazardous wastes)
System capacity change 1991-92

FOR LAND TREATMENT

System maximum capacity 1986 (all wastes)
System available capacity 1986
System utilized capacity 1986 (hazardous waste)
System utilized capacity 1986 (nonhazardous waste)
System utilized capacity 1986 (total)
System maximum capacity 1987 (all wastes)
System capacity change 1987
System maximum capacity 1988 (all wastes)
System capacity change 1988
System maximum capacity 1989-90 (all wastes)
System capacity change 1989-90
System maximum capacity 1991-92 (all wastes)
System capacity change 1991-92

- Commercial Status of System: This field indicates whether a management system is considered to be: (1) commercial capacity, (2) limited commercial capacity, (3) company captive capacity, or (4) onsite capacity. Commercial capacity is treatment, recycling, or disposal capacity that is available to the general public. Limited commercial capacity is capacity available for treatment, recycling, or disposal of waste generated by a limited number of generators that are not under the same ownership. Company captive capacity is capacity available for treatment, recycling, or disposal of waste generated by facilities under the same ownership. Onsite capacity is capacity for treatment, recycling, or disposal that is used only for wastes generated onsite.

- Treatment/Recovery Capacity: The treatment/recovery maximum system capacity includes the capacity to treat both hazardous and nonhazardous wastes. The capacity change represents the change in maximum system capacity from year to year as reported in the TSDR Survey. The utilized system capacities for hazardous and nonhazardous waste are reported separately. Utilized capacity represents the amount of hazardous and/or nonhazardous waste that entered the treatment/recovery system in 1986. The available system capacity is estimated by subtracting the utilized system capacity for 1986 for hazardous and nonhazardous wastes from the combined maximum system capacity for hazardous and nonhazardous wastes. The capacity of linked systems is proportioned based on their utilized capacity in 1986. See System Number for a detailed explanation of linked systems.

- Landfill/Disposal Impoundment Capacity: Capacity data for landfills and surface impoundments used for disposal represent permitted disposal capacity at the entire facility rather than capacity for individual units. The disposal rates for hazardous and nonhazardous wastes in landfills and/or disposal impoundments are reported separately. The disposal rate represents the amount of hazardous and/or nonhazardous waste that entered landfills or disposal impoundments at each facility during 1986 and is reported as utilized capacity for this report. The net facility change includes only changes in capacity due to the opening or closing of a cell and does not include changes in capacity from utilization.

- Deepwell Injection Capacity: Capacity data for deepwell injection (underground injection) represent capacity for that type of management operation at the entire facility rather than capacity for individual units. Like treatment/recovery system capacity, the maximum capacity for deepwell injection is an annualized capacity. The 1986 maximum capacity reported for deepwell injection represents hazardous waste capacity only and is based on the facility's UIC permit. The maximum deepwell injection capacity for hazardous waste may change from year to year to include changes in permitted capacity reported in the TSDR Survey and is included in the capacity change for the appropriate year. The actual disposal rate for hazardous waste in 1986 is subtracted from the 1986 maximum capacity for hazardous waste to obtain the available capacity for that year.

- Land Treatment Capacity: Capacity data for land treatment represent capacity for that type of management operation at the entire facility rather than capacity for individual units. Like treatment/recovery system capacity, the maximum capacity of land treatment units is an annualized capacity. The maximum capacity includes the capacity to treat both hazardous and nonhazardous wastes. The utilized land treatment capacities for hazardous and nonhazardous wastes are reported separately. The available land treatment capacity for 1986 is calculated by subtracting the utilized capacity for hazardous and nonhazardous wastes from the combined maximum land treatment capacity for hazardous and nonhazardous wastes for 1986. The capacity change represents the change in maximum land treatment capacity from year to year as reported in the TSDR Survey.

- Unit of Measure: The data presented in this document is in English tons. Since the facilities reported their data in either tons, gallons, cubic yards, or million standard cubic feet, the conversion factor for water was used, unless a more accurate conversion factor was available for a particular waste. Therefore, 1 ton is the equivalent of 240 gallons, 1.1881 cubic yards, or 0.045 million standard cubic feet.

1.5 Summaries of Capacity Data

Tables 3A and 3B list all of the limited commercial facilities and company captive facilities, respectively, included in this report by EPA ID number, name and address. It should be noted that a facility with at least one limited commercial system is considered a limited commercial facility, although it may also have company captive and onsite systems.

Tables 4A and 4B through 11A and 11B are summaries of the data found in Sections 2 through 4 of this report. These summary tables appear at the end of Section 1, and are designed to provide an overview of some of the important capacity issues.

Table 4A provides the maximum capacity of systems at limited commercial facilities operational during 1986 for each SARA management category (except landfills) by system commercial status. Table 4B provides the same information for systems at company captive facilities. Tables 5A and 5B list the percent of the maximum capacity listed in Tables 4A and 4B that was utilized in 1986 for limited commercial and company captive facilities, respectively. This accounts for the management of both hazardous and nonhazardous wastes in treatment/recovery systems and land treatment units, but accounts for the management of only hazardous waste by deepwell injection.

Table 6 presents a summary of 1986 maximum capacity for limited commercial systems at limited commercial facilities by SARA management category for each State. Tables 7A and 7B present this same information for company captive systems at limited commercial facilities and company captive facilities, respectively. Tables 8A and 8B provide summaries of 1986 maximum capacity for onsite systems at limited commercial facilities and company captive facilities, respectively.

Table 9 provides a summary of limited commercial landfill capacity at limited commercial facilities in each State. It reports the 1986 hazardous, nonhazardous, and total (hazardous plus nonhazardous) waste capacity utilized, and the 1986 remaining landfill capacity. Tables 10A and 10B present the same information for captive landfills at limited commercial facilities and company captive facilities, respectively. Tables 11A and 11B provide the same information for onsite landfills at limited commercial facilities and company captive facilities, respectively.

1.6 Contents of Report

Sections 2, 3, and 4 present capacity data sorted by SARA management category for limited commercial systems, company captive systems, and onsite systems, respectively. The systems included in each SARA management category are listed in order of the EPA ID number of the facility. Each section is further divided into four subsections. Subsection 1 presents treatment capacity data for limited commercial facilities. Subsection 2, when applicable, presents disposal capacity data for limited commercial facilities. Subsections 3 and 4 present treatment capacity data and disposal capacity data for company captive facilities, respectively. Subtotals are provided for each system type under a SARA management category. The grand total is the summation of all subtotals under the same SARA management category. These grand totals are provided for use in conjunction with Biennial Report data on waste generation to support the development of the State's CAP.

Appendix A contains a facility profile for each limited commercial and company captive facility that provided data in the TSDR Survey. The profile provides all the data available in the SARA State capacity data set for each system at that facility. Systems that treat both metals and organics are listed twice under the facility profiles because they are categorized under both the aqueous organic and aqueous inorganic SARA management categories.

Appendix B contains a list of limited commercial and company captive facilities that have not returned a completed TSDR Survey or have not provided sufficient data to be included in the SARA State capacity data set. Appendix B also contains a list of facilities that claimed data reported by their facility to be confidential business information (CBI). Data from these facilities are presented in a separate CBI addendum.

Appendix C contains a list of the Biennial Report process codes. These process codes appear in the facility profiles and identify the unit processes that compose each management system.

Appendix D contains a list of the types of treatment, recovery, and disposal systems found in the SARA State capacity data set. Also included are the methodology and key TSDR process codes used to categorize a system under the appropriate system type and SARA management category. Appendix D also illustrates the translation from TSDR Survey process codes and Biennial Report process codes to SARA management category codes.

Appendix E provides translations from the commercial status and permit status codes used in the TSDR Survey capacity data base to the Biennial Report commercial status code and Biennial Report regulatory status code.

TABLE 3A LIMITED COMMERCIAL FACILITIES

FCID	NAME	ADDRESS	CITY	STATE
ALD031499833	ALLIED SIGNAL CORP/FAIRFIELD TAR	1327 ERIE STREET WYLAM	BIRMINGHAM	AL
AR6140090006	US EPA COMBUSTION RESEARCH FACILITY	NCTR BUILDING 45	JEFFERSON	AR
CAD000030494	AEROJET GENERAL CORPORATION	HIGHWAY 50 AND AEROJET ROAD	RANCHO CORDOVA	CA
CAD002904886	WITCO CORP GOLDEN BEAR DIVISION	PO BOX 5446	OILDALE	CA
CAD008488025	SOUTHERN CALIFORNIA CHEMICAL CO INC	8851 DICE RD	SANTA FE SPRINGS	CA
CAD029363876	ORANGE COUNTY CHEMICAL CORP	1230 EAST SAINT GERTRUDE PLACE	SANTA ANA	CA
CAD053049490	STAUFFER CHEMICAL	100 MOCOCO RD	MARTINEZ	CA
CAD074644659	BARON-BLAKESLEE	8333 ENTERPRISE DR	NEWARK	CA
CAD089446710	PLASTIC MATERIALS INC	3033 WEST MISSION ROAD	ALHAMBRA	CA
CAT000618652	BARON-BLAKESLEE INC.	3596 CALIFORNIA ST.	SAN DIEGO	CA
COD007065576	THORO PRODUCTS CO	9091 UMBER CT	GOLDEN	CO
CTD000841163	CITY OF DANBURY	20 WEST ST	DANBURY	CT
CTD001184894	AMERICAN CHEMICAL & REFINING CO	36 SHEFFIELD STREET	WATERBURY	CT
CTD991289513	TORRINGTON LANDFILL	140 MAIN STREET	TORRINGTON	CT
FLD000608083	PACIFIC CHLORIDE, INC./METALS DIV.	3521 SOUTH 50TH STREET	TAMPA	FL
FLD004092839	GULF COAST LEAD CO.	1901 N. 66TH STREET	TAMPA	FL
GAD003282027	INTERNATIONAL MINERALS & CHEMICALS CO	1611 OAK STREET	AMERICUS	GA
GAD070330576	CHLORIDE METALS INC	JOY ROAD	COLUMBUS	GA
IAD005289806	JOHN DEERE COMPONENT WORKS	400 WESTFIELD AVE	WATERLOO	IA
ILD051937068	BARON-BLAKESLEE INC	1634 S. LARAMIE AVE	CICERO	IL
ILD099215303	CENTURY OIL INC	13005 HAMLIN CT	ALSIP	IL
ILD980700744	WASTEX RESEARCH INC	2000 BROADWAY AVE	EAST SAINT LOUIS	IL
IND000714840	K. A. STEEL CHEMICALS, INC.	US STEEL WORKS ROUTE 21	GARY	IN
IND005444062	US STEEL GARY WORKS	1 NORTH BROADWAY - MAIL STATION #70	GARY	IN
IND016360265	AMERICAN CHEM SERV INC	PO BOX 190	GRIFFITH	IN
IND085616837	DETREX CHEMICAL INDUSTRIES INC	2263 DISTRIBUTORS DRIVE	INDIANAPOLIS	IN
KSD007482029	VULCAN MATERIALS COMPANY	P.O. BOX 12283	WICHITA	KS
KSD056577810	PRATT & LAMBERT	630 E 13TH STREET	ANDOVER	KS
KYD005009923	CALGON CARBON CORP	P O BOX 717	CATLETTSBURG	KY
KYD006373922	M & T	2316 HIGHLAND AVENUE	CARROLLTON	KY
LAD008086506	PPG INDUSTRIES INC	PO BOX 1000	LAKE CHARLES	LA
LAD951814441	WASTE-TECH SERVICES INC	COLUMBIA SOUTHERN RD	LAKE CHARLES	LA
MAD019474691	TROMBETTA INC	PO BOX 448	MARLBOROUGH	MA
MDD000731356	MARYLAND ENVIRONMENTAL SERVICE	5501 QUARANTINE RD	BALTIMORE	MD
MDD980554653	GSX SERVICES	3527 WHISKEY BUTTON ROAD	LAUREL	MD
MDD980555189	CHEM-CLEAR OF BALTIMORE	1910 RUSSELL ST	BALITMORE	MD
MID020263877	ERIE COATINGS & CHEMICAL INC	6828 S. DIXIE HWY	ERIE	MI
MID020906764	DETREX CHEMICAL INDUSTRIES INC	312 ELLSWORTH AVE SW	GRAND RAPIDS	MI
MID050598390	AMERICAN WASTE OIL CORP	44141 YOST RD	BELLEVILLE	MI
MID088754668	EDWARDS OIL SERVICE INC	530 S ROUGE	DETROIT	MI
MID091605972	DETREX CHEMICAL INDUSTRIES INC	12886 EATON AVE	DETROIT	MI
MID096963194	CHEM-MET SERVICES INC	18550 ALLEN RD	WYANDOTTE	MI
MND006172969	3 M COMPANY CHEMOLITE CENTER	HWY 61 AND COUNTRY ROAD 19.	COTTAGE GROVE	MN

TABLE 3A LIMITED COMMERCIAL FACILITIES

FCID	NAME	ADDRESS	CITY	STATE
MO6680090010	USEPA MOBILE INCINERATION SYSTEM	SE1/4 NW1/4 NW1/4 SEC 20	MCDOWELL	MO
MOD029719200	IRECO INC	RR 6, 4 MI W OF TOWN	CARTHAGE	MO
MOD050226075	AMERICAN CYANAMID CO	RT 168 AND JT SPUR	SOUTH RIVER	MO
MOD077887909	ATLAS POWDER CO	RT AA AND NEWMAN RD	JOPLIN	MO
MOD079933198	UNION ELECTRIC COMPANY - LABADIE PLANT	PO BOX 149	SAINT LOUIS	MO
MSD083543009	ROGERS RENTAL LANDFILL	ROUTE 1 OFF HWY 24	CENTREVILLE	MS
NCD000771964	LITHIUM CORP OF AMERICA CHEMICAL	KINGS MOUNTAIN HWY 161	BESSEMER CITY	NC
NCD049773245	DETREX CHEMICAL INDUSTRIES INC	3114 CULLMAN	CHARLOTTE	NC
NJD002385730	DUPONT E I DE NEMOURS, CHAMBERS WORKS	CHAMBERS WORKS ROUTE 130	DEEPWATER	NJ
NJD047318043	DETREX CHEMICAL INDUSTRIES INC	835 INDUSTRIAL HWY UNIT NO 1	CINNAMINSON	NJ
NJD064274657	ENGELHARD CORP SPECIALTY CHEMICALS DIV	429 DELANCEY ST.	NEWARK	NJ
NJD068292648	STANDARD TANK CLEANING CORP	1 INGHAM AVENUE	BAYONNE	NJ
NYD000631994	UNIVERSITY OF ROCHESTER	477 ELMWOOD AVENUE	ROCHESTER	NY
NYD000824334	TECHTRONICS ECOLOGICAL CORP	501 FLUSHING AVE	NEW YORK	NY
NYD001325661	LEA RONAL INC	272 BUFFALO AVE	FREEPORT	NY
NYD006977086	ROTH BROS SMELTING CORP	6223 THOMPSON RD	EAST SYRACUSE	NY
NYD082785429	CHEMICAL POLLUTION CONTROL	120 SOUTH FOURTH STREET	BAY SHORE	NY
NYD980592497	EASTMAN KODAK COMPANY	1669 LAKE AVENUE	ROCHESTER	NY
OH3680090005	USEPA T&E FACILITY	1600 GEST STREET	CINCINNATI	OH
OHD000724088	BY-PRODUCTS MANAGEMENT OF OHIO	17877 ST CLAIR AVE	CLEVELAND	OH
OHD004477634	QUEEN CITY BARRELL CO	1937 SOUTH ST	CINCINNATI	OH
OHD043730217	ALLIED CHEMICAL CORP	3330 S 3RD ST	IRONTON	OH
OHD980279376	DIVERSITECH GENERAL	3729 TWINING STREET	TOLEDO	OH
OHD980568992	ENVIRITE CORPORATION	2050 CENTRAL AVE, SE	CANTON	OH
OHD980587364	SAFETY-KLEEN CORP HEBRON R.C.	777 BIG TIMBER RD	ELGIN	IL
OHD980793384	RESERVE ENVIRONMENTAL SERVICES	4633 MIDDLE ROAD	ASHTABULA	OH
OHD981529688	AMOCO PERFORMANCE PRODUCTS	ST RET 7	MARIETTA	OH
OKD041501347	MCDONNELL DOUGLAS - TULSA	2000 NORTH MEMORIAL DR	TULSA	OK
ORD009020231	TEKTRONIX INC	13700 SW KARL BRAUN DRIVE	BEAVERTOWN	OR
ORD061483384	BARON-BLAKESLEE	5920 NE 87TH AVENUE	PORTLAND	OR
PAD000736942	CALGON CARBON CORP	5900 GRAND AVE	NEVILLE ISLAND	PA
PAD000797548	ASHLAND CHEMICAL CO.	150 4TH AVE	FREEDOM	PA
PAD001643691	HARLEY-DAVIDSON MOTOR CO INC	1425 EDEN ROAD	YORK	PA
PAD002395887	NEW JERSEY ZINC CO	FOURTH STREET AND DELAWARE AVE	PALMERTON	PA
PAD067098822	INDUSTRIAL WASTE REMOVAL	550 INDUSTRIAL DR	LEWISBERRY	PA
PAD069006419	T-THERMAL INC	BROOK ROAD	CONSHOHOCKEN	PA
RID063890214	BOLIDEN METECH INC.	1 MAIN STREET	MAPLEVILLE	RI
SC0046503132	STOLLER CHEMICAL CO., INC.	8582 KATY FWY	HOUSTON	TX
TND003376928	TENNESSEE EASTMAN COMPANY	PO BOX 511	KINGSPORT	TN
TXD000807859	SOUTHWESTERN REFINING CO., INC.	1700 NUECES BAY BLVD.	CORPUS CHRISTI	TX
TXD000835249	GULF COAST WASTE DISPOSAL AUTHORITY	P O BOX 1026	LAMARQUE	TX
TXD001700806	MONSANTO CO	STATE HIGHWAY FM 2917	ALVIN	TX

TABLE 3A LIMITED COMMERCIAL FACILITIES

FCID	NAME	ADDRESS	CITY	STATE
TXD008079642	DUPONT R I DR NEMOURS & CO ORANGE PL	FM1006 ROAD / PO BOX 1089	ORANGE	TX
TXD008105959	PARKANS INTERNATIONAL	5521 ARMOUR DR	HOUSTON	TX
TXD008123317	DUPONT-VICTORIA	OLD BLOOMINGTON ROAD	VICTORIA	TX
TXD072181381	AMOCO OIL COMPANY LAND FARM 1 & 2	P O BOX 401	TEXAS CITY	TX
TXD980625990	GULF COAST WASTE DISPOSAL AUTHORITY	2401 5TH AVENUE SOUTH	TEXAS CITY	TX
TXD980626154	DETREX CHEMICAL INDUSTRIES	322 INTERNATIONAL PARKWAY	ARLINGTON	TX
UT0570090001	USAF UTAH TEST AND TRAINING RANGE	2849 ABG/DEEV	HILL AFB	UT
VA6170061463	USNAVY NORFOLK NAVAL BASE	BLDG N26 NAVAL STATION	NORFOLK	VA
VAD003111416	THE PRILLAMAN COMPANY INC	FISHER STREET	MARTINSVILLE	VA
VAD003178126	ROYSTER CO	MONEY POINT PRATT ST	CHESAPEAKE	VA
WAD037991528	WASHINGTON CHEMICAL INC	E. 3828 QUEEN AVE.	SPOKANE	WA
WAD980835268	ROSS ELECTRIC OF WASHINGTON	1015 LOGAN HILL RD	CHEHALIS	WA
WID000608398	HAMILTON INDUSTRIES	1316 18TH ST	TWO RIVERS	WI
WID044393114	ZIMPRO INC	MILITARY RD	ROTHSCHILD	WI
WVD000068908	WEIRTON STEEL CORP	WV RTE 2	WEIRTON	WV
WVD005005509	UNION CARBIDE AGRIC PROD CO INC	RTE 25	INSTITUTE	WV
WVD005012851	DUPONT E I DE NEMOURS & CO BELLE PLANT	901 W DUPONT AVE	BELLE	WV
WVD041952714	DUPONT-POTOMIC RIVER WORKS	US ROUTE 11	FALLING WATERS	WV
WVD980554885	UNION CARBIDE CORP HOLZ IMPOUNDMENT	ADJACENT TO ROUTE 214	SOUTH CHARLESTON	WV

TABLE 3B COMPANY CAPTIVE FACILITIES

FCID	NAME	ADDRESS	CITY	STATE
ALD079474037	UNIVERSITY OF SOUTH ALABAMA	307 UNIVERSITY BLVD	MOBILE	AL
ARD089234884	ARKANSAS EASTMAN CO	PO BOX 511	KINGSPORT	TN
AZD054408794	HONEYWELL BULL INC. PHOENIX OP, DVCP	PO BOX 8000 M/S B29	PHOENIX	AZ
AZD980665814	UNIVERSITY OF ARIZONA	1143 N CHERRY AVE	TUSCON	AZ
CA2890012584	USDOE LAWRENCE LIVERMORE NATIONAL LAB	7000 EAST AVENUE	LIVERMORE	CA
CA4890008986	USDOE LAWRENCE BERKELEY LABORATORY	1 CYCLOTRON ROAD	BERKELEY	CA
CAD008324949	TRW ELECTRONICS & DEFENSE SECTOR	3001 AVIATION BLVD	MANHATTAN BEACH	CA
CAD045256187	LOCKHEED CALIFORNIA CO PLANT BI WASTE	1705 VICTORY PLACE	BURBANK	CA
CAD076528678	DOW CHEMICAL CO PITTSBURG PLANT	END OF LOVERIDGE ROAD	PITTSBURG	CA
CAD077184745	FMC CORP. ORDNANCE PLT	1125 COLEMAN AVE.	SAN JOSE	CA
CAD089680250	IT CORP BAKER FACILITY	5030 IMHOFF DRIVE	MARTINEZ	CA
CAD093245645	AEROCHEM INC.	8801 EL MIRAGE RD.	ADELANTO	CA
CAD093459485	SAFETY-KLEEN CORP REEDLEY SOLVENT CT	1000 S I ST	REEDLEY	CA
CAT000611350	ZOECON CORP CHEM DIV	1990 BAY RD	EAST PALO ALTO	CA
CT4170022020	US NAVY SUBMARINE BASE	ROUTE 12 CRYSTAL LAKE RD	GROTON	CT
CTD000842492	GE WASTE WATER FACILITY	INTERS WOODLAND AND MILFORD S	PLAINVILLE	CT
CTD000845230	HARTFORD ELECTRIC-MIDDLETOWN	1866 RIVER ROAD	MIDDLETOWN	CT
CTD001145341	HAMILTON STANDARD DIVISION OF UTC	BRADLEY FIELD RD	WINDSOR LOCKS	CT
CTD001147842	GENERAL DYNAMICS CORP	75 EASTERN PT RD	GROTON	CT
CTD001155225	KAMAN AEROSPACE CORP	OLD WINDSOR RD	BLOOMFIELD	CT
CTD001449784	SIKORSKY AIRCRAFT DIV.	NORTH MAIN STREET	STRATFORD	CT
CTD990672081	PRATT & WHITNEY AIRCRAFT GROUP MD & CP	400 MAIN ST	EAST HARTFORD	CT
DED003930807	E I DUPONT EXPERIMENTAL STATION	RT 141 BETWEEN RTS 202 & 52	WILMINGTON	DE
FL6170024412	US NAVAL AIR STATION CODE 184	PUBLIC WORKS DEPT BOX 5	JACKSONVILLE	FL
FL9170024567	US NAVY PUBLIC WORKS STATION PENSACOLA	BLDG 3560 (CODE 476)	PENSACOLA	FL
FLD004104105	HONEYWELL INC	13350 US HWY 19 SO	CLEARWATER	FL
GAD082830803	TRICHEM COMPANY	1269 MECASLIN STREET NW	ATLANTA	GA
GAD093380814	CHEMICAL CONSERVATION OF GEORGIA	1612 JAMES P RODGERS CIRCLE	VALDOSTA	GA
HI1170024334	USNAVY PEARL HARBOR PUBLIC WORKS CEN	NAVAL STATION AREA	PEARL HARBOR	HI
IAD005285689	MAYTAG COMPANY PLANT 2	N. 19TH AVE E. & E. 8TH ST N.	NEWTON	IA
IAD049997125	CATERPILLAR TRACTOR CO	PO BOX 2790	DAVENPORT	IA
IAD981121486	ISU VETERINARY MEDICINE INCINERATOR	215 NUCLEAR ENGINEERING LAB	AMES	IA
ID4890008952	USDOE IDAHO NATIONAL ENGINEERING LAB	IDAHO NATIONAL ENGINEERING LABORATORY	SCOVILLE	ID
ILD000802801	OLIN CORP	PO DRAWER G	MARION	IL
ILD001899772	MICRO SWITCH, PLANT 4	11 W SPRING ST.	FREEPORT	IL
ILD006280606	LACLEDE STEEL CO ALTON WORKS	BROADWAY AND CUT STS	ALTON	TL
ILD010219665	SUNDSTRAND CORP AVIATION OPERATION	2421 ELEVENTH ST	ROCKFORD	IL
ILD045700945	METAL FINISHING RESEARCH CORP	4025 S PRINCETON AVE	CHICAGO	IL
IND000810861	AMOCO CHEMICAL CO WHITING REFINERY	NE OF 119TH AND FRONT STREET	WHITING	IN
IND004320032	REA MAGNET WIRE CO.	3600 E. PONTIAC ST.	FORT WAYNE	IN
IND005106984	DIVERSITECH GENERAL	ONE GENERAL ST.	LOGANSPORT	IN
IND005159199	INLAND STEEL CO	3210 WATLING ST	EAST CHICAGO	IN
IND006050967	ELI LILLY AND COMPANY, TIPPECANOE LABS	PO BOX 685	LAFAYETTE	IN

TABLE 3B COMPANY CAPTIVE FACILITIES

FCID	NAME	ADDRESS	CITY	STATE
IND050530054	HAYNES INTERNATIONAL INC	1020 WEST PARK AVENUE PO BOX 9013	KOKOMO	IN
IND072040348	ELI LILLY & CO CLINTON LABS	PO BOX 99	CLINTON	IN
IND980501936	HERMASEAL	1101 LAFAYETTE ST	ELKHART	IN
IND980503890	ILWD INC	RURAL ROUTE NO 1	ROACHDALE	IN
KSD087418695	TOTAL PETROLEUM INC.	1400 S. M STREET	ARKANSAS CITY	KS
KYD000615898	ASHLAND PETROLEUM CO-LANDFILL	KY HWY 3	ASHLAND	KY
KYD006390017	ROHM & HAAS KY INC	P O BOX 32260	LOUISVILLE	KY
KYD092825538	ARISTECH CHEMICAL CORPORATION	7350 EMPIRE DR	FLORENCE	KY
KYD980600043	WALD MFG CO INC	PO BOX 10	MAYSVILLE	KY
LAD000814317	ETHYL CORP DISPOSAL WELL #1	BAYOU CHOCTAW FIELD - WEST BATON ROUGE	ADDIS	LA
LAD001890367	DUPONT E I DE NEMOURS & CO INC, LAPLACE	LA HWY 44	LAPLACE	LA
LAD008187080	DOW	P. O. BOX 150	PLAQUEMINE	LA
LAD053783445	CIBA-GEIGY CORP	PO BOX 11	ST GABRIEL	LA
LAD057117434	GEORGIA GULF CORP	PO BOX 629	PLAQUEMINE	LA
LAD079460895	ETHYL CORPORATION	451 FLORIDA STREET	BATON ROUGE	LA
LAD980622104	SHELL OIL CO - NORCO MFG COMPLEX	RIVER ROAD / PO BOX 10	NORCO	LA
MA7210025154	US ARMY HEADQUARTERS FORT DEVEN	BLDG 1650, BLDG 3644	FORT DEVENS	MA
MAD000842401	BOSTON EDISON-MYSTIC STATION	173 ALFORD ST	CHARLESTOWN	MA
MAD000846493	POLAROID CORP	575 TECHNOLOGY SQ 9TH FLOOR	CAMBRIDGE	MA
MAD001408517	GENERAL ELECTRIC COMPANY	1000 WESTERN AVENUE	LYNN	MA
MDD001890060	NVODEX INC	P O BOX 120	CHESTERTOWN	MD
MID000724724	DOW CHEMICAL CO	628 BLDG MICHIGAN DIVISION	MIDLAND	MI
MID000809632	DOW CORNING CORP MIDLAND PLANT	PO BOX 995	MIDLAND	MI
MID000820381	UPJOHN CO	7171 PORTAGE ROAD	KALAMAZOO	MI
MID005356886	GMC PONTIAC MOTOR DIVISION	1 PONTIAC PLZ	PONTIAC	MI
MID005358130	TOTAL PETROLEUM INC. ALMA REFINERY	EAST SUPERIOR STREET	ALMA	MI
MID980499735	SEALED POWER CORP	100 TERRACE PLAZA	MUSKEGON	MI
MID980617435	DOW CHEMICAL CO SALZBURG LANDFILL	628 BLDG MICHIGAN DIVISION	MIDLAND	MI
MND000293365	MEDTRONIC INC	7000 CENTRAL AVE NE	FRIDLEY	MN
MND000781625	MAYO FOUNDATION	200 FIRST ST SW	ROCHESTER	MN
MND000823914	SPERRY UNIVAC DSD	P O BOX 64525 MS UIN14	ST PAUL	MN
MND000823922	SPERRY UNIVAC DSD SHEPARD ROAD FACILITY	PO BOX 64525 MS S1AOQ	ST PAUL	MN
MOD056389828	MOBAY CORPORATION	8400 HAWTHORN ROAD	KANSAS CITY	MO
MSD007027543	KOPPERS CO. INC.	MS HWY 51 SOUTH	TIE PLANT	MS
MTD000818096	CONOCO LANDFARM	ALEXANDER ROAD	BILLINGS	MT
NCD000604322	SINGER FURNITURE CO SUBSID.SSMC INC 4&33	904 VIRGINIA ST SW	LENOIR	NC
NED043534635	BRUNSWICK CORP	4300 INDUSTRIAL AVE	LINCOLN	NE
NJD001317601	SCHERING CORPORATION	1011 MORRIS AVENUE	UNION	NJ
NJD002155067	FRITZSCHE DODGE & OLCOTT, A UNIT OF	85 THIRD STREET	CLIFTON	NJ
NJD002521961	HERCULES	MINNISINK AVENUE	PARLIN	NJ
NJD004362059	FISHER SCIENTIFIC COMPANY	1 REAGENT LANE	FAIR LAWN	NJ
NM0890010515	USDOE LOS ALAMOS SCIENTIFIC LABORATORY	LOS ALAMOS AREA OFFICE	LOS ALAMOS	NM

TABLE 3B COMPANY CAPTIVE FACILITIES

FCID	NAME	ADDRESS	CITY	STATE
NV1210090006	USARMY HAWTHORNE ARMY AMMUNITION PLT	HAWTHORNE ARMY ARMY AMMUNITION PLT	HAWTHORNE	NV
NY7890008975	USDOE BROOKHAVEN NATIONAL LABORATORY	53 BELL AVENUE	UPTON	NY
NYD000707901	IBM CORP	RT. 52, EAST FISHKILL FACILITY	HOPEWELL JUNCTION	NY
NYD000818419	CIBA-GEIGY CORP	299 LOWER WARREN ST	GLENS FALLS	NY
NYD000824482	OCCIDENTAL CHEMICAL CORP	47TH & BUFFALO AVENUE	NIAGARA FALLS	NY
NYD002070118	SCHENECTADY CHEMICALS INC	ROUTE 5S	ROTTERDAM JUNCTION	NY
NYD002220804	OLIN CORP	100 MCKEE RD.	ROCHESTER	NY
NYD052987096	GE	1 CAMPBELL RD	SCHENECTADY	NY
NYD098334618	CIBA-GEIGY CORP	LOWER WARREN ST	GLENS FALLS	NY
OHD000817577	GMC HARRISON RADIATOR DIV	3600 DRYDEN RD	MORAINE	OH
OHD000821348	TELEDYNE RUBBER PLANTS 2 AND 5	STATE ROUTE 43 NORTH	HARTVILLE	OH
OHD004172623	LUBRIZOL	155 FREEDOM RD	PAINESVILLE	OH
OHD004212999	BRUSH WELLMAN INC.	SOUTH PORTAGE RIVER RD	ELMORE	OH
OHD004218673	LTV STEEL CO	3100 EAST 45TH ST	CLEVELAND	OH
OHD004304689	PPG INDUSTRIES INC	PITTSBURGH RD	CIRCLEVILLE	OH
OHD004460143	PPG INDUSTRIES INC	3800 W 143 ST	CLEVELAND	OH
OHD010835619	STANDARD OIL CO., WARRENVILLE LAB	4440 WARRENSVILLE CENTER RD	CLEVELAND	OH
OHD060409521	LTV STEEL CO INC	PO BOX 1550	WARREN	OH
OKD007233836	CONOCO INC	1000 S PINE	PONCA CITY	OK
PAD004344222	BETHLEHEM STEEL CORP - JOHNSTOWN PLT	119 WALNUT ST	JOHNSTOWN	PA
PAD049791098	CHEVRON USA INC	30TH & PENROSE AVE	PHILADELPHIA	PA
PAD980550412	SMITHKLINE & F LAB CO CHEMICAL DIV	900 RIVER RD	CONSHOHOCKEN	PA
PRD090038092	OMARK CARIBBEAN INC	88-90 D ST MINILLAS INDUSTRIAL PARK	BAYAMON	PR
PRD090613357	SMITH KLINE & F LAB CO CHEMICAL DIV	STATE HIGHWAY NO 3, KM 143.0 SOUTH	GUAYAMA	PR
PRD091024786	ELI LILLY INDUSTRIES INC	ROAD NO 2 KM 146-7 BO SAGANETA	MAYAGUEZ	PR
SCD003339207	SIEBE NORTH	4090 AZAELEA	CHARLESTON	SC
SCD043384072	ETHYL CORP	CAMON BRIDGE RD	ORANGEBURG	SC
SCD069314045	MILLIKEN CHEMICAL CO	1440 CAMPTON RD	INMAN	SC
TN0890090004	USDOE K-25 SITE	PO BOX E ENV PROTECTION BR.	OAK RIDGE	TN
TN1890090003	US DOE RIDGE NATIONAL LABORATORY	PO BOX E	OAK RIDGE	TN
TX8800016125	NASA LYNDON B JOHNSON SPACE CENTER	2101 NASA RD 1	HOUSTON	TX
TXD000461533	UNION CARBIDE CORP	3301-5TH AVENUE SOUTH	TEXAS CITY	TX
TXD000815019	CITY PUBLIC SERVICE--J T DEELY PLANT	9599 GARNER RD	SAN ANTONIO	TX
TXD000815027	CITY PUBLIC SERVICE-W B TUTTLE PLANT	9843 PERRIN BEITEL ROAD	SAN ANTONIO	TX
TXD007330202	TEXAS EASTMAN COMPANY	HWY 149 S	LONGVIEW	TX
TXD008016958	GENERAL DYNAMICS CORP FORT WORTH DIV	P O BOX 748 (MZ6876)	FORT WORTH	TX
TXD008076853	TEXACO CHEMICAL COMPANY	PO BOX 219	CONROE	TX
TXD008084618	NALCO CHEMICAL CO	PO BOX 87	SUGAR LAND	TX
TXD008097529	TEXACO INC	P O BOX 712	PORT ARTHUR	TX
TXD008113441	CELANESE CHEMICAL COMPANY INC	P.O. BOX 428	BISHOP	TX
TXD048210645	SWEENEY REFINERY & PETROCHEMICAL CO	OFF HWY 35 & FM 524	OLD OCEAN	TX
TXD058275769	LYONDELL PETROCHEMICAL CO.	8280 SHELDON ROAD	CHANNEL VIEW	TX

TABLE 3B COMPANY CAPTIVE FACILITIES

FCID	NAME	ADDRESS	CITY	STATE
TXD067285973	SHELL OIL CO DEER PARK COMPLEX	HWY 225 / PO BOX 100	DEER PARK	TX
TXD068999667	DIXIE METALS COMPANY	3030 MC GOWAN	DALLAS	TX
TXD069450997	MOTOROLA INC	3501 ED BLUESTEIN BOULEVARD	AUSTIN	TX
TXD980626014	EL PASO PRODUCTS CO	2400 SOUTH GRANDVIEW	ODESSA	TX
TXD990797714	MOBIL OIL CORPORATION	P.O. BOX 3311	BEAUMONT	TX
VA1170024813	USNAVY NORFOLK NAVAL SHIPYARD	NORFOLK NAVAL SHIPYARD	PORTSMOUTH	VA
VA126953	VIRGINIA SOLITE	RT 1 BOX 1	CASCADE	VA
VAD000820506	LYNCHBURG FOUNDRY-ARCHER CREEK PLANT	PO BOX 6200	LYNCHBURG	VA
VAD000820548	AH ROBBINS CO	PO BOX 26609	RICHMOND	VA
VAD066000993	AT&T TECHNOLOGY SYSTEMS	4500 SOUTH LABURNUM AVE	RICHMOND	VA
WA1170023419	USNAVY UNDERSEA WARFARE ENGINEERING	HIGHWAY 308	KEYPORT	WA
WA7890008967	USDOE	825 JADWIN AVENUE	RICHLAND	WA
WAD041337130	BOEING CO AUBURN	700 15TH ST SW MAILSTOP 55-05	AUBURN	WA
WAD041585464	BOEING CO EVERETT	3003 CASINO RD	EVERETT	WA
WAD061670766	BOEING CO-KENT SPACE	20403 68TH AVE S.	KENT	WA
WI3210020563	USARMY FORT MCCOY MILITARY RESERVATION	HQ FORT MCCOY	SPARTA	WI
WID000713594	ARLINGTON EXPERIMENTAL FARM UW-MADISON	HOPKINS ROAD	ARLINGTON	WI
WID006091425	JOHNSON S.C. & SON	2512 WILLOW RD	STURTEVANT	WI
WID006144737	CURWOOD INC	718 HIGH ST	NEW LONDON	WI
WID006161368	TRANE COMPANY MAIN COMPLEX LA CROSSE	17TH AND HORTON STS	LA CROSSE	WI
WID980615439	FREEMAN CHEMICAL CORP	RAIL ROAD ST	SAUKVILLE	WI
WVD004325353	UNION CARBIDE CORP SISTERSVILLE PLANT	RT 2 LONG REACH / PO BOX 180	SISTERSVILLE	WV
WVD004341491	AMERICAN CYANAMID CO WILLOW PLANT	ST RT 2	WILLOW ISLAND	WV
WVD056866312	MOBAY CHEMICAL CORP	ST RTE 2 NO	NEW MARTINSVILLE	WV
WVD060682291	UNION CARBIDE CORP TECHNICAL CENTER	3200 KANAWHA TURNPIKE	SOUTH CHARLESTON	WV
WVD076826015	INCO ALLOYS INTERNATIONAL INC	P O BOX 1958	HUNTINGTON	WV
WYD079959185	SINCLAIR OIL CORPORATION	EAST LINCOLN AVE PO BOX 277	SINCLAIR	WY

TABLE 4A SUMMARY OF MAXIMUM CAPACITY FOR 1986 AT LIMITED COMMERCIAL FACILITIES EXCEPT LANDFILLS (TONS/YR)

		LIMITED COMMERCIAL SYSTEMS	COMPANY CAPTIVE SYSTEMS	ONSITE SYSTEMS	TOTAL
	NUMBER OF FACILITIES	MAXIMUM CAPACITY	MAXIMUM CAPACITY	MAXIMUM CAPACITY	MAXIMUM CAPACITY
METALS RECOVERY	14	356,025	0	19	356,044
SOLVENTS RECOVERY	27	415,787	265	75,057	491,109
OTHER RECOVERY	6	262,396	0	0	262,396
INCINERATION LIQUIDS	14	160,569	42,000	71,748	274,317
INCINERATION SOLIDS/SLUDGES	10	93,534	1	0	93,535
ENERGY RECOVERY	15	129,922	233,922	496,516	860,360
AQUEOUS INORGANIC TREATMENT	25	51,349,714	849,289	14,835,004	67,034,007
AQUEOUS ORGANIC TREATMENT	9	58,468,231	9	42,268,029	100,736,269
OTHER TREATMENT	29	4,330,608	0	8,840,000	13,170,608
SLUDGE TREATMENT	7	7,526	0	409,132	416,658
STABILIZATION	5	134,814	0	0	134,814
LAND TREATMENT	4	173,540	0	0	173,540
DEEP WELL INJECTION	5	4,250,003	0	17,750,000	22,000,003

TABLE 4B SUMMARY OF MAXIMUM CAPACITY FOR 1986 AT COMPANY CAPTIVE FACILITIES EXCEPT LANDFILLS (TONS/YR)

		COMPANY CAPTIVE SYSTEMS	ONSITE SYSTEMS	TOTAL
	NUMBER OF FACILITIES	MAXIMUM CAPACITY	MAXIMUM CAPACITY	MAXIMUM CAPACITY
METALS RECOVERY	18	234,517	6,551	241,068
SOLVENTS RECOVERY	30	84,093	107,852	191,945
OTHER RECOVERY	5	153,269	24,003	177,272
INCINERATION LIQUIDS	38	793,737	128,890	922,627
INCINERATION SOLIDS/SLUDGES	21	295,859	54,703	350,562
ENERGY RECOVERY	28	834,599	1,254,037	2,088,636
AQUEOUS INORGANIC TREATMENT	48	22,318,300	20,997,493	43,315,793
AQUEOUS ORGANIC TREATMENT	14	49,187,611	67,670,215	116,857,826
OTHER TREATMENT	57	16,064,662	32,790,755	48,855,417
SLUDGE TREATMENT	6	41,023	93,367	134,390
STABILIZATION	7	3	38,199	38,202
LAND TREATMENT	5	169,416	0	169,416
DEEP WELL INJECTION	10	7,672,296	4,290,360	11,962,656

TABLE 5A SUMMARY OF UTILIZATION FOR 1986 AT LIMITED COMMERCIAL FACILITIES EXCEPT LANDFILLS (TONS/YR)

	LIMITED COMMERCIAL SYSTEMS		COMPANY CAPTIVE SYSTEMS		ONSITE SYSTEMS		TOTAL	
	MAXIMUM CAPACITY	PERCENT UTILIZED	MAXIMUM CAPACITY	PERCENT UTILIZED	MAXIMUM CAPACITY	PERCENT UTILIZED	MAXIMUM CAPACITY	PERCENT UTILIZED
METALS RECOVERY	356,025	58.00	0	0.00	19	32.00	356,044	58.00
SOLVENTS RECOVERY	415,787	64.00	265	1.00	75,057	44.00	491,109	61.00
OTHER RECOVERY	262,396	45.00	0	0.00	0	0.00	262,396	45.00
INCINERATION LIQUIDS	160,569	54.00	42,000	14.00	71,748	46.00	274,317	46.00
INCINERATION SOLIDS/SLUDGES	93,534	72.00	1	100.00	0	0.00	93,535	72.00
ENERGY RECOVERY	129,922	25.00	233,922	38.00	496,516	64.00	860,360	51.00
AQUEOUS INORGANIC TREATMENT	51,349,714	97.00	849,289	62.00	14,835,004	61.00	67,034,007	89.00
AQUEOUS ORGANIC TREATMENT	58,468,231	94.00	9	100.00	42,268,029	72.00	100,736,269	85.00
OTHER TREATMENT	4,330,608	58.00	0	0.00	8,840,000	64.00	13,170,608	62.00
SLUDGE TREATMENT	7,526	10.00	0	0.00	409,132	35.00	416,658	34.00
STABILIZATION	134,814	3.00	0	0.00	0	0.00	134,814	3.00
LAND TREATMENT	173,540	34.00	0	0.00	0	0.00	173,540	34.00
DEEP WELL INJECTION	4,250,003	33.00	0	0.00	17,750,000	37.00	22,000,003	36.00

TABLE 5B SUMMARY OF UTILIZATION FOR 1986 AT COMPANY CAPTIVE FACILITIES EXCEPT LANDFILLS (TONS/YR)

	COMPANY CAPTIVE SYSTEMS		ONSITE SYSTEMS		TOTAL	
	MAXIMUM CAPACITY	PERCENT UTILIZED	MAXIMUM CAPACITY	PERCENT UTILIZED	MAXIMUM CAPACITY	PERCENT UTILIZED
METALS RECOVERY	234,517	16.00	6,551	18.00	241,068	16.00
SOLVENTS RECOVERY	84,093	67.00	107,852	66.00	191,945	67.00
OTHER RECOVERY	153,269	40.00	24,003	23.00	177,272	38.00
INCINERATION LIQUIDS	793,737	37.00	128,890	35.00	922,627	36.00
INCINERATION SOLIDS/SLUDGES	295,859	23.00	54,703	46.00	350,562	27.00
ENERGY RECOVERY	834,599	53.00	1,254,037	33.00	2,088,636	41.00
AQUEOUS INORGANIC TREATMENT	22,318,300	47.00	20,997,493	45.00	43,315,793	46.00
AQUEOUS ORGANIC TREATMENT	49,187,611	68.00	67,670,215	67.00	116,857,826	67.00
OTHER TREATMENT	16,064,662	75.00	32,790,755	41.00	48,855,417	52.00
SLUDGE TREATMENT	41,023	0.68	93,367	55.00	134,390	38.00
STABILIZATION	3	100.00	38,199	4.00	38,202	4.00
LAND TREATMENT	169,416	30.00	0	0.00	169,416	30.00
DEEP WELL INJECTION	7,672,296	16.00	4,290,360	28.00	11,962,656	20.00

TABLE 6 SUMMARY OF MAXIMUM LIMITED COMMERCIAL CAPACITY FOR 1986 AT LIMITED COMMERCIAL FACILITIES IN EACH STATE EXCEPT LANDFILLS (TONS/YR)

STATE/ TERRITORY	METALS RECOVERY	SOLVENTS RECOVERY	OTHER RECOVERY	INCINERATION LIQUIDS	INCINERATION SOLID/SLUDGE	ENERGY RECOVERY	AQUEOUS INORG. TRT.	AQUEOUS ORG. TREATMENT	OTHER TREATMENT	SLUDGE TREATMENT	STABILIZ-ATION	LAND TREATMENT	DEEP WELL INJECTION
(AL) ALABAMA	0	38,021	0	2,190	4,380	0	0	0	0	0	0	0	0
(AK) ALASKA	0	0	0	0	0	0	0	0	0	0	0	0	0
(AZ) ARIZONA	0	0	0	0	0	0	0	0	0	0	0	0	0
(AR) ARKANSAS	0	0	0	150	200	0	0	0	0	0	0	0	0
(CA) CALIFORNIA	17,950	2,250	64,750	0	0	0	62,500	0	217	100	0	0	0
(CO) COLORADO	0	0	0	0	0	0	0	0	0	0	0	0	0
(CT) CONNECTICUT	2,090	0	0	0	0	0	0	0	0	0	0	0	0
(DE) DELAWARE	0	0	0	0	0	0	0	0	0	0	0	0	0
(DC) DISTRICT OF COLUMBIA	0	0	0	0	0	0	0	0	0	0	0	0	0
(FL) FLORIDA	40,512	0	0	0	0	0	0	0	0	0	0	0	0
(GA) GEORGIA	24,007	0	0	0	0	0	0	0	0	0	0	0	0
(HI) HAWAII	0	0	0	0	0	0	0	0	0	0	0	0	0
(ID) IDAHO	0	0	0	0	0	0	0	0	0	0	0	0	0
(IL) ILLINOIS	0	41,791	0	0	0	0	0	0	0	0	0	0	0
(IN) INDIANA	0	20,300	110,813	0	0	2,083	0	0	0	0	0	0	416,670
(IA) IOWA	0	0	0	0	0	0	71,280	0	0	0	0	0	0
(KS) KANSAS	0	2,030	0	0	0	0	0	0	0	0	0	0	3,833,333
(KY) KENTUCKY	0	6,000	0	1,000	4,300	0	0	0	15,375	0	0	0	0
(LA) LOUISIANA	0	265,298	0	0	0	0	0	0	0	0	0	0	0
(ME) MAINE	0	0	0	0	0	0	0	0	0	0	0	0	0
(MD) MARYLAND	0	0	0	0	0	0	0	0	0	0	11,814	0	0
(MA) MASSACHUSETTS	0	0	0	0	0	833	0	0	0	0	0	0	0
(MI) MICHIGAN	6,724	2,761	0	0	0	0	83,334	0	3,000	0	112,500	0	0
(MN) MINNESOTA	0	0	0	12,850	18,843	0	0	0	0	0	0	0	0
(MS) MISSISSIPPI	0	0	0	0	0	0	0	0	0	0	0	92,190	0
(MO) MISSOURI	0	0	18,865	65,270	6,146	11,667	0	0	1,023	0	0	0	0
(MT) MONTANA	0	0	0	0	0	0	0	0	0	0	0	0	0
(NE) NEBRASKA	0	0	0	0	0	0	0	0	0	0	0	0	0
(NV) NEVADA	0	0	0	0	0	0	0	0	0	0	0	0	0
(NH) NEW HAMPSHIRE	0	0	0	0	0	0	0	0	0	0	0	0	0
(NJ) NEW JERSEY	0	417	67,568	0	0	10,642	49,419,000	49,419,000	0	76	0	0	0
(NM) NEW MEXICO	0	0	0	0	0	0	0	0	0	0	0	0	0
(NY) NEW YORK	1,092	633	0	35,492	11,834	0	0	0	6	500	0	0	0
(NC) NORTH CAROLINA	0	1,817	0	0	0	0	0	0	0	0	0	0	0
(ND) NORTH DAKOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
(OH) OHIO	0	26,044	0	0	0	0	118,077	400	10,745	600	100	0	0
(OK) OKLAHOMA	0	0	0	0	0	0	347,256	0	0	0	0	0	0
(OR) OREGON	0	833	0	0	0	0	916,667	0	0	0	0	0	0
(PA) PENNSYLVANIA	240,900	0	0	2,800	0	3,291	0	0	15,240	0	10,400	0	0
(PR) PUERTO RICO	0	0	0	0	0	0	0	0	0	0	0	0	0
(RI) RHODE ISLAND	0	0	0	0	0	0	84	0	0	0	0	0	0
(SC) SOUTH CAROLINA	20,550	0	0	0	0	0	0	0	0	0	0	0	0
(SD) SOUTH DAKOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
(TN) TENNESSEE	0	0	0	40,756	46,456	0	0	0	0	0	0	0	0
(TX) TEXAS	1,200	450	0	0	0	0	0	0	2,464,666	0	0	81,350	0
(TT) TRUST TERRITORIES	0	0	0	0	0	0	0	0	0	0	0	0	0
(UT) UTAH	0	0	0	0	0	0	0	0	0	0	0	0	0
(VT) VERMONT	0	0	0	0	0	0	0	0	0	0	0	0	0
(VA) VIRGINIA	1,000	4,717	0	0	0	0	329,266	0	0	0	0	0	0
(WA) WASHINGTON	0	2,425	0	61	1,375	0	0	0	4,434	0	0	0	0
(WV) WEST VIRGINIA	0	0	400	0	0	82,106	1,500	9,038,623	1,799,027	0	0	0	0
(WI) WISCONSIN	0	0	0	0	0	19,300	750	10,208	16,875	6,250	0	0	0
(WY) WYOMING	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	356,025	415,787	262,396	160,569	93,534	129,922	51,349,714	58,468,231	4,330,608	7,526	134,814	173,540	4,250,003

TABLE 7A SUMMARY OF MAXIMUM COMPANY CAPTIVE CAPACITY FOR 1986 AT LIMITED COMMERCIAL FACILITIES IN EACH STATE EXCEPT LANDFILLS (TONS/YR)

STATE/ TERRITORY	METALS RECOVERY	SOLVENTS RECOVERY	OTHER RECOVERY	INCINERATION LIQUIDS	INCINERATION SOLID/SLUDGE	ENERGY RECOVERY	AQUEOUS INORG. TRT.	AQUEOUS ORG. TREATMENT	OTHER TREATMENT	SLUDGE TREATMENT	STABILIZ- ATION	LAND TREATMENT	DEEP WELL INJECTION
(AL) ALABAMA	0	0	0	0	0	0	0	0	0	0	0	0	0
(AK) ALASKA	0	0	0	0	0	0	0	0	0	0	0	0	0
(AZ) ARIZONA	0	0	0	0	0	0	0	0	0	0	0	0	0
(AR) ARKANSAS	0	0	0	0	0	0	0	0	0	0	0	0	0
(CA) CALIFORNIA	0	0	0	0	0	0	0	0	0	0	0	0	0
(CO) COLORADO	0	0	0	0	0	0	0	0	0	0	0	0	0
(CT) CONNECTICUT	0	0	0	0	0	0	0	0	0	0	0	0	0
(DE) DELAWARE	0	0	0	0	0	0	0	0	0	0	0	0	0
(DC) DISTRICT OF COLUMBIA	0	0	0	0	0	0	0	0	0	0	0	0	0
(FL) FLORIDA	0	0	0	0	0	0	0	0	0	0	0	0	0
(GA) GEORGIA	0	0	0	0	0	0	0	0	0	0	0	0	0
(HI) HAWAII	0	0	0	0	0	0	0	0	0	0	0	0	0
(ID) IDAHO	0	0	0	0	0	0	0	0	0	0	0	0	0
(IL) ILLINOIS	0	0	0	0	0	0	0	0	0	0	0	0	0
(IN) INDIANA	0	0	0	0	0	0	0	0	0	0	0	0	0
(IA) IOWA	0	0	0	0	0	0	31,128	0	0	0	0	0	0
(KS) KANSAS	0	0	0	0	0	0	0	0	0	0	0	0	0
(KY) KENTUCKY	0	0	0	0	0	0	0	0	0	0	0	0	0
(LA) LOUISIANA	0	0	0	0	0	0	762,500	0	0	0	0	0	0
(ME) MAINE	0	0	0	0	0	0	0	0	0	0	0	0	0
(MD) MARYLAND	0	0	0	0	0	0	55,652	0	0	0	0	0	0
(MA) MASSACHUSETTS	0	0	0	0	0	0	0	0	0	0	0	0	0
(MI) MICHIGAN	0	0	0	0	0	0	0	0	0	0	0	0	0
(MN) MINNESOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
(MS) MISSISSIPPI	0	0	0	0	0	0	0	0	0	0	0	0	0
(MO) MISSOURI	0	0	0	0	0	0	0	0	0	0	0	0	0
(MT) MONTANA	0	0	0	0	0	0	0	0	0	0	0	0	0
(NE) NEBRASKA	0	0	0	0	0	0	0	0	0	0	0	0	0
(NV) NEVADA	0	0	0	0	0	0	0	0	0	0	0	0	0
(NH) NEW HAMPSHIRE	0	0	0	0	0	0	0	0	0	0	0	0	0
(NJ) NEW JERSEY	0	0	0	0	1	0	9	9	0	0	0	0	0
(NM) NEW MEXICO	0	0	0	0	0	0	0	0	0	0	0	0	0
(NY) NEW YORK	0	7	0	0	0	0	0	0	0	0	0	0	0
(NC) NORTH CAROLINA	0	0	0	0	0	0	0	0	0	0	0	0	0
(ND) NORTH DAKOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
(OH) OHIO	0	0	0	0	0	0	0	0	0	0	0	0	0
(OK) OKLAHOMA	0	0	0	0	0	0	0	0	0	0	0	0	0
(OR) OREGON	0	258	0	0	0	0	0	0	0	0	0	0	0
(PA) PENNSYLVANIA	0	0	0	0	0	0	0	0	0	0	0	0	0
(PR) PUERTO RICO	0	0	0	0	0	0	0	0	0	0	0	0	0
(RI) RHODE ISLAND	0	0	0	0	0	0	0	0	0	0	0	0	0
(SC) SOUTH CAROLINA	0	0	0	0	0	0	0	0	0	0	0	0	0
(SD) SOUTH DAKOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
(TN) TENNESSEE	0	0	0	0	0	130,272	0	0	0	0	0	0	0
(TX) TEXAS	0	0	0	42,000	0	79,500	0	0	0	0	0	0	0
(TT) TRUST TERRITORIES	0	0	0	0	0	0	0	0	0	0	0	0	0
(UT) UTAH	0	0	0	0	0	0	0	0	0	0	0	0	0
(VT) VERMONT	0	0	0	0	0	0	0	0	0	0	0	0	0
(VA) VIRGINIA	0	0	0	0	0	0	0	0	0	0	0	0	0
(WA) WASHINGTON	0	0	0	0	0	0	0	0	0	0	0	0	0
(WV) WEST VIRGINIA	0	0	0	0	0	24,150	0	0	0	0	0	0	0
(WI) WISCONSIN	0	0	0	0	0	0	0	0	0	0	0	0	0
(WY) WYOMING	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	0	265	0	42,000	1	233,922	849,289	9	0	0	0	0	0

TABLE 7B SUMMARY OF MAXIMUM COMPANY CAPTIVE CAPACITY FOR 1986 AT COMPANY CAPTIVE FACILITIES IN EACH STATE EXCEPT LANDFILLS (TONS/YR)

STATE/ TERRITORY	METALS RECOVERY	SOLVENTS RECOVERY	OTHER RECOVERY	INCINERATION LIQUIDS	INCINERATION SOLID/SLUDGE	ENERGY RECOVERY	AQUEOUS INORG. TRT.	AQUEOUS ORG. TREATMENT	OTHER TREATMENT	SLUDGE TREATMENT	STABILIZ- ATION	LAND TREATMENT	DEEP WELL INJECTION
(AL) ALABAMA	0	26	0	6	0	0	0	0	700	0	0	0	0
(AK) ALASKA	0	0	0	0	0	0	0	0	0	0	0	0	0
(AZ) ARIZONA	0	0	0	0	0	0	181,489	0	0	41,023	0	0	0
(AR) ARKANSAS	0	0	0	13,831	0	11,233	0	0	0	0	0	0	0
(CA) CALIFORNIA	25	22,217	0	270	540	0	180,552	0	1,203,416	0	3	0	0
(CO) COLORADO	0	0	0	0	0	0	0	0	0	0	0	0	0
(CT) CONNECTICUT	35	2,025	0	0	0	492,750	1,445,421	0	53,742	0	0	0	0
(DE) DELAWARE	0	0	0	2,942	2,608	0	0	0	232,083	0	0	0	0
(DC) DISTRICT OF COLUMBIA	0	0	0	0	0	0	0	0	0	0	0	0	0
(FL) FLORIDA	28	0	0	0	0	0	926,712	758,940	0	0	0	0	0
(GA) GEORGIA	0	5,000	0	0	0	0	0	0	2,000	0	0	0	0
(HI) HAWAII	0	0	0	0	0	0	65,158	0	0	0	0	0	0
(ID) IDAHO	0	0	0	0	0	0	0	0	0	0	0	0	0
(IL) ILLINOIS	0	1,760	41,250	0	76	0	93,104	0	0	0	0	0	0
(IN) INDIANA	0	7,916	0	251,817	101,349	0	182,600	760,000	0	0	0	0	393,129
(IA) IOWA	0	0	0	33	0	0	1,943,996	0	0	0	0	0	0
(KS) KANSAS	0	0	0	0	0	0	0	0	0	0	0	2,177	0
(KY) KENTUCKY	0	0	0	0	0	48,252	0	0	7,800	0	0	0	0
(LA) LOUISIANA	15,768	0	0	42,966	19,273	23,652	0	0	0	0	0	0	4,466,667
(ME) MAINE	0	0	0	0	0	0	0	0	0	0	0	0	0
(MD) MARYLAND	0	0	0	0	0	20,142	0	0	0	0	0	0	0
(MA) MASSACHUSETTS	0	8,333	0	0	0	0	3,333	0	5,000	0	0	0	0
(MI) MICHIGAN	0	1,250	0	66,878	58,066	0	1,020,052	45,716,000	0	0	0	0	137,500
(MN) MINNESOTA	48	115	0	0	0	359	399,062	0	154,666	0	0	0	0
(MS) MISSISSIPPI	0	0	0	0	0	1,750	0	0	0	0	0	0	0
(MO) MISSOURI	0	0	0	17,660	0	0	0	0	0	0	0	0	0
(MT) MONTANA	0	0	0	0	0	0	0	0	0	0	0	10,000	0
(NE) NEBRASKA	0	410	0	0	0	0	0	0	0	0	0	0	0
(NV) NEVADA	0	0	0	0	16,000	0	0	0	0	0	0	0	0
(NH) NEW HAMPSHIRE	0	0	0	0	0	0	0	0	0	0	0	0	0
(NJ) NEW JERSEY	0	0	0	0	0	2,075	0	0	9,126,183	0	0	0	0
(NM) NEW MEXICO	0	0	0	280	800	0	0	0	0	0	0	0	0
(NY) NEW YORK	0	629	0	6,889	0	49,008	6,451,897	131,105	0	0	0	0	0
(NC) NORTH CAROLINA	0	0	0	0	300	0	0	0	0	0	0	0	0
(ND) NORTH DAKOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
(OH) OHIO	167,000	30,825	112,019	5,190	5,640	0	3,598,308	0	642,400	0	0	0	0
(OK) OKLAHOMA	0	0	0	0	0	0	0	0	0	0	0	18,375	0
(OR) OREGON	0	0	0	0	0	0	0	0	0	0	0	0	0
(PA) PENNSYLVANIA	0	0	0	30,111	52,127	0	0	30,035	0	0	0	0	0
(PR) PUERTO RICO	0	0	0	63,564	0	0	570	0	84,956	0	0	0	0
(RI) RHODE ISLAND	0	0	0	0	0	0	0	0	0	0	0	0	0
(SC) SOUTH CAROLINA	0	1,818	0	0	0	714	0	0	0	0	0	0	0
(SD) SOUTH DAKOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
(TN) TENNESSEE	34	0	0	0	0	0	84,771	0	2	0	0	0	0
(TX) TEXAS	33,250	1,750	0	268,308	35,081	156,396	262,833	1,790,906	4,058,182	0	0	138,864	2,675,000
(TT) TRUST TERRITORIES	0	0	0	0	0	0	0	0	0	0	0	0	0
(UT) UTAH	0	0	0	0	0	0	0	0	0	0	0	0	0
(VT) VERMONT	0	0	0	0	0	0	0	0	0	0	0	0	0
(VA) VIRGINIA	0	0	0	0	0	20,018	3,438,125	625	485,900	0	0	0	0
(WA) WASHINGTON	0	0	0	0	0	0	2,040,317	0	60	0	0	0	0
(WV) WEST VIRGINIA	18,314	0	0	9,476	59	0	0	0	7,571	0	0	0	0
(WI) WISCONSIN	15	19	0	13,516	3,940	8,250	0	0	1	0	0	0	0
(WY) WYOMING	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	234,517	84,093	153,269	793,737	295,859	834,599	22,318,300	49,187,611	16,064,662	41,023	3	169,416	7,672,296

TABLE 8A SUMMARY OF MAXIMUM ONSITE CAPACITY FOR 1986 AT LIMITED COMMERCIAL FACILITIES IN EACH STATE EXCEPT LANDFILLS (TONS/YR)

STATE/ TERRITORY	METALS RECOVERY	SOLVENTS RECOVERY	OTHER RECOVERY	INCINERATION LIQUIDS	INCINERATION SOLID/SLUDGE	ENERGY RECOVERY	AQUEOUS INORG. TRT.	AQUEOUS ORG. TREATMENT	OTHER TREATMENT	SLUDGE TREATMENT	STABILIZ-ATION	LAND TREATMENT	DEEP WELL INJECTION
(AL) ALABAMA	0	0	0	0	0	0	0	60,833	0	0	0	0	0
(AK) ALASKA	0	0	0	0	0	0	0	0	0	0	0	0	0
(AZ) ARIZONA	0	0	0	0	0	0	0	0	0	0	0	0	0
(AR) ARKANSAS	0	0	0	0	0	0	0	0	0	0	0	0	0
(CA) CALIFORNIA	0	15	0	0	0	0	1,316,243	110,595	92,988	0	0	0	0
(CO) COLORADO	0	0	0	0	0	0	0	0	0	0	0	0	0
(CT) CONNECTICUT	0	0	0	0	0	0	8,333	0	0	0	0	0	0
(DE) DELAWARE	0	0	0	0	0	0	0	0	0	0	0	0	0
(DC) DISTRICT OF COLUMBIA	0	0	0	0	0	0	0	0	0	0	0	0	0
(FL) FLORIDA	0	0	0	0	0	0	3,333	0	0	0	0	0	0
(GA) GEORGIA	0	0	0	0	0	0	0	0	0	0	0	0	0
(HI) HAWAII	0	0	0	0	0	0	0	0	0	0	0	0	0
(ID) IDAHO	0	0	0	0	0	0	0	0	0	0	0	0	0
(IL) ILLINOIS	0	0	0	0	0	0	0	0	0	0	0	0	0
(IN) INDIANA	0	0	0	0	0	15,816	0	0	0	0	0	0	0
(IA) IOWA	0	0	0	0	0	0	45,205	0	0	0	0	0	0
(KS) KANSAS	0	0	0	0	0	0	0	0	75	0	0	0	0
(KY) KENTUCKY	0	12,000	0	0	0	0	0	26,250	0	0	0	0	0
(LA) LOUISIANA	0	63,021	0	59,218	0	0	1,750,833	1,075,000	2,676,636	375,132	0	0	0
(ME) MAINE	0	0	0	0	0	0	0	0	0	0	0	0	0
(MD) MARYLAND	0	0	0	0	0	0	0	0	0	0	0	0	0
(MA) MASSACHUSETTS	0	0	0	0	0	0	0	0	0	0	0	0	0
(MI) MICHIGAN	0	21	0	0	0	0	0	0	0	0	0	0	0
(MN) MINNESOTA	0	0	0	0	0	0	0	0	3,320,833	0	0	0	0
(MS) MISSISSIPPI	0	0	0	0	0	0	0	0	0	0	0	0	0
(MO) MISSOURI	0	0	0	0	0	1,138	0	0	26,162	0	0	0	0
(MT) MONTANA	0	0	0	0	0	0	0	0	0	0	0	0	0
(NE) NEBRASKA	0	0	0	0	0	0	0	0	0	0	0	0	0
(NV) NEVADA	0	0	0	0	0	0	0	0	0	0	0	0	0
(NH) NEW HAMPSHIRE	0	0	0	0	0	0	0	0	0	0	0	0	0
(NJ) NEW JERSEY	0	0	0	9,930	0	0	7,317,251	7,317,251	450,048	0	0	0	0
(NM) NEW MEXICO	0	0	0	0	0	0	0	0	0	0	0	0	0
(NY) NEW YORK	0	0	0	0	0	0	11,355	0	20,800	0	0	0	0
(NC) NORTH CAROLINA	0	0	0	0	0	1,250	0	0	1,625	0	0	0	0
(ND) NORTH DAKOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
(OH) OHIO	0	0	0	2,600	0	0	0	0	25,000	0	0	0	0
(OK) OKLAHOMA	0	0	0	0	0	0	0	0	0	0	0	0	0
(OR) OREGON	0	0	0	0	0	0	0	0	0	0	0	0	0
(PA) PENNSYLVANIA	0	0	0	0	0	0	1,335,784	0	0	0	0	0	0
(PR) PUERTO RICO	0	0	0	0	0	0	0	0	0	0	0	0	0
(RI) RHODE ISLAND	0	0	0	0	0	0	0	0	0	0	0	0	0
(SC) SOUTH CAROLINA	0	0	0	0	0	0	0	0	0	0	0	0	0
(SD) SOUTH DAKOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
(TN) TENNESSEE	0	0	0	0	0	235,515	0	33,678,100	0	0	0	0	0
(TX) TEXAS	0	0	0	0	0	242,797	416,667	0	2,225,000	34,000	0	0	17,750,000
(TT) TRUST TERRITORIES	0	0	0	0	0	0	0	0	0	0	0	0	0
(UT) UTAH	0	0	0	0	0	0	0	0	0	0	0	0	0
(VT) VERMONT	0	0	0	0	0	0	0	0	0	0	0	0	0
(VA) VIRGINIA	19	0	0	0	0	0	0	0	0	0	0	0	0
(WA) WASHINGTON	0	0	0	0	0	0	0	0	0	0	0	0	0
(WV) WEST VIRGINIA	0	0	0	0	0	0	2,630,000	0	0	0	0	0	0
(WI) WISCONSIN	0	0	0	0	0	0	0	0	833	0	0	0	0
(WY) WYOMING	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	19	75,057	0	71,748	0	496,516	14,835,004	42,268,029	8,840,000	409,132	0	0	17,750,000

TABLE 8B SUMMARY OF MAXIMUM ONSITE CAPACITY FOR 1986 AT COMPANY CAPTIVE FACILITIES IN EACH STATE EXCEPT LANDFILLS (TONS/YR)

STATE/ TERRITORY	METALS RECOVERY	SOLVENTS RECOVERY	OTHER RECOVERY	INCINERATION LIQUIDS	INCINERATION SOLID/SLUDGE	ENERGY RECOVERY	AQUEOUS INORG. TRT.	AQUEOUS ORG. TREATMENT	OTHER TREATMENT	SLUDGE TREATMENT	STABILIZ-ATION	LAND TREATMENT	DEEP WELL INJECTION
(AL) ALABAMA	0	0	0	0	0	0	0	0	0	0	0	0	0
(AK) ALASKA	0	0	0	0	0	0	0	0	0	0	0	0	0
(AZ) ARIZONA	0	0	0	0	0	0	0	0	0	0	0	0	0
(AR) ARKANSAS	0	0	0	0	0	0	0	0	0	0	0	0	0
(CA) CALIFORNIA	3,750	0	0	0	0	0	38,972	0	0	0	0	0	0
(CO) COLORADO	0	0	0	0	0	0	0	0	0	0	0	0	0
(CT) CONNECTICUT	0	520	0	0	0	644,712	0	0	4,692,833	200	0	0	0
(DE) DELAWARE	0	500	0	0	0	0	0	0	625	0	0	0	0
(DC) DISTRICT OF COLUMBIA	0	0	0	0	0	0	0	0	0	0	0	0	0
(FL) FLORIDA	0	0	0	0	0	0	0	0	0	45,660	0	0	0
(GA) GEORGIA	0	0	0	0	0	0	0	0	0	0	0	0	0
(HI) HAWAII	0	0	0	0	0	0	0	0	0	0	0	0	0
(ID) IDAHO	7	0	0	3,713	0	0	0	0	364,070	0	1,561	0	0
(IL) ILLINOIS	0	0	0	0	0	0	0	0	0	0	0	0	0
(IN) INDIANA	0	0	0	0	0	0	171,647	14,549,550	1,511	45,009	0	0	0
(IA) IOWA	0	0	0	0	0	0	0	0	0	0	0	0	0
(KS) KANSAS	0	0	0	0	0	0	0	0	0	0	0	0	0
(KY) KENTUCKY	0	0	0	0	0	0	0	35,616	0	0	0	0	0
(LA) LOUISIANA	0	0	0	55,614	0	6,402	450,000	0	7,470,775	0	0	0	3,100,000
(ME) MAINE	0	0	0	0	0	0	0	0	0	0	0	0	0
(MD) MARYLAND	0	0	0	0	0	0	0	0	0	0	0	0	0
(MA) MASSACHUSETTS	0	0	0	0	0	500	2,091,056	211,666	1,063	0	0	0	0
(MI) MICHIGAN	0	64,596	0	0	0	6,853	0	0	1,276,000	0	0	0	315,360
(MN) MINNESOTA	104	0	0	0	0	0	0	0	12,500	0	0	0	0
(MS) MISSISSIPPI	0	0	0	0	0	0	0	0	0	0	0	0	0
(MO) MISSOURI	0	0	0	0	0	0	152,262	0	0	0	0	0	0
(MT) MONTANA	0	0	0	0	0	0	0	0	0	0	0	0	0
(NE) NEBRASKA	0	0	0	0	0	0	108,324	0	0	0	0	0	0
(NV) NEVADA	0	0	0	0	0	0	0	0	225	0	0	0	0
(NH) NEW HAMPSHIRE	0	0	0	0	0	0	0	0	0	0	0	0	0
(NJ) NEW JERSEY	0	0	0	0	0	0	6	0	0	0	0	0	0
(NM) NEW MEXICO	0	0	0	0	0	0	0	0	1,300	0	159	0	0
(NY) NEW YORK	0	27,410	0	0	0	0	0	0	1,194,263	0	0	0	0
(NC) NORTH CAROLINA	0	0	0	0	0	0	0	0	0	0	0	0	0
(ND) NORTH DAKOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
(OH) OHIO	0	9,729	0	2,933	736	0	452,080	41,138	0	1,498	0	0	0
(OK) OKLAHOMA	0	0	0	0	0	0	0	0	43	0	0	0	0
(OR) OREGON	0	0	0	0	0	0	0	0	0	0	0	0	0
(PA) PENNSYLVANIA	0	1,550	6,250	0	0	0	3,650,000	0	9,164,792	0	4,006	0	0
(PR) PUERTO RICO	0	0	0	0	0	0	0	0	0	0	0	0	0
(RI) RHODE ISLAND	0	0	0	0	0	0	0	0	0	0	0	0	0
(SC) SOUTH CAROLINA	0	0	0	0	0	5,652	0	0	3,805,125	0	0	0	0
(SD) SOUTH DAKOTA	0	0	0	0	0	0	0	0	0	0	0	0	0
(TN) TENNESSEE	0	0	0	0	0	0	136,875	0	0	0	24,333	0	0
(TX) TEXAS	463	0	17,500	57,870	47,300	587,910	358,852	34,977,220	1,479,663	0	8,000	0	875,000
(TT) TRUST TERRITORIES	0	0	0	0	0	0	0	0	0	0	0	0	0
(UT) UTAH	0	0	0	0	0	0	0	0	0	0	0	0	0
(VT) VERMONT	0	0	0	0	0	0	0	0	0	0	0	0	0
(VA) VIRGINIA	0	280	0	0	0	0	187,367	351,450	1,971,000	0	0	0	0
(WA) WASHINGTON	121	0	253	0	0	0	14,745	0	1,023,148	0	140	0	0
(WV) WEST VIRGINIA	2,106	3,000	0	8,760	6,667	2,008	13,143,640	17,503,575	328,319	1,000	0	0	0
(WI) WISCONSIN	0	267	0	0	0	0	41,667	0	0	0	0	0	0
(WY) WYOMING	0	0	0	0	0	0	0	0	3,500	0	0	0	0
TOTAL	6,551	107,852	24,003	128,890	54,703	1,254,037	20,997,493	67,670,215	32,790,755	93,367	38,199	0	4,290,360

TABLE 9 SUMMARY OF LIMITED COMMERCIAL LANDFILL CAPACITY AT LIMITED COMMERCIAL FACILITIES IN EACH STATE (TONS/YR)

STATE/ TERRITORY	1986 UTILIZED CAPACITY			1986 REMAINING CAPACITY
	HAZARDOUS	NON-HAZ	TOTAL	
(AK) ALASKA	0	0	0	0
(AL) ALABAMA	0	0	0	0
(AR) ARKANSAS	0	0	0	0
(AZ) ARIZONA	0	0	0	0
(CA) CALIFORNIA	0	0	0	0
(CO) COLORADO	0	0	0	0
(CT) CONNECTICUT	4,902	0	4,902	0
(DC) DISTRICT OF COLUMBIA	0	0	0	0
(DE) DELAWARE	0	0	0	0
(FL) FLORIDA	0	0	0	0
(GA) GEORGIA	0	0	0	0
(HI) HAWAII	0	0	0	0
(IA) IOWA	0	0	0	0
(ID) IDAHO	0	0	0	0
(IL) ILLINOIS	0	0	0	0
(IN) INDIANA	0	0	0	0
(KS) KANSAS	0	0	0	0
(KY) KENTUCKY	0	0	0	0
(LA) LOUISIANA	0	0	0	0
(MA) MASSACHUSETTS	0	0	0	0
(MD) MARYLAND	1,295	0	1,295	8,300
(ME) MAINE	0	0	0	0
(MI) MICHIGAN	0	0	0	0
(MN) MINNESOTA	0	0	0	0
(MO) MISSOURI	0	0	0	0
(MS) MISSISSIPPI	0	0	0	0
(MT) MONTANA	0	0	0	0
(NC) NORTH CAROLINA	0	0	0	0
(ND) NORTH DAKOTA	0	0	0	0
(NE) NEBRASKA	0	0	0	0
(NH) NEW HAMPSHIRE	0	0	0	0
(NJ) NEW JERSEY	0	0	0	0
(NM) NEW MEXICO	0	0	0	0
(NV) NEVADA	0	0	0	0
(NY) NEW YORK	0	0	0	0
(OH) OHIO	0	0	0	0
(OK) OKLAHOMA	0	0	0	0
(OR) OREGON	0	0	0	0

TABLE 9 SUMMARY OF LIMITED COMMERCIAL LANDFILL CAPACITY AT LIMITED COMMERCIAL FACILITIES IN EACH STATE (TONS/YR)

STATE/ TERRITORY	1986 UTILIZED CAPACITY			1986 REMAINING CAPACITY
	HAZARDOUS	NON-HAZ	TOTAL	
(PA) PENNSYLVANIA	0	0	0	0
(PR) PUERTO RICO	0	0	0	0
(RI) RHODE ISLAND	0	0	0	0
(SC) SOUTH CAROLINA	0	0	0	0
(SD) SOUTH DAKOTA	0	0	0	0
(TN) TENNESSEE	0	0	0	0
(TT) TRUST TERRITORIES	0	0	0	0
(TX) TEXAS	11,900	17,430	29,330	172,313
(UT) UTAH	0	0	0	0
(VA) VIRGINIA	0	0	0	0
(VT) VERMONT	0	0	0	0
(WA) WASHINGTON	0	0	0	0
(WI) WISCONSIN	0	0	0	0
(WV) WEST VIRGINIA	1,041	16,487	17,528	1,660,000
(WY) WYOMING	0	0	0	0
GRAND TOTAL	19,138	33,917	53,055	1,840,613

TABLE 10A SUMMARY OF COMPANY CAPTIVE LANDFILL CAPACITY AT LIMITED COMMERCIAL FACILITIES IN EACH STATE (TONS/YR)

STATE/ TERRITORY	1986 UTILIZED CAPACITY HAZARDOUS	NON-HAZ	TOTAL	1986 REMAINING CAPACITY
(AK) ALASKA	0	0	0	0
(AL) ALABAMA	0	0	0	0
(AR) ARKANSAS	0	0	0	0
(AZ) ARIZONA	0	0	0	0
(CA) CALIFORNIA	0	0	0	0
(CO) COLORADO	0	0	0	0
(CT) CONNECTICUT	0	0	0	0
(DC) DISTRICT OF COLUMBIA	0	0	0	0
(DE) DELAWARE	0	0	0	0
(FL) FLORIDA	0	0	0	0
(GA) GEORGIA	0	0	0	0
(HI) HAWAII	0	0	0	0
(IA) IOWA	0	0	0	0
(ID) IDAHO	0	0	0	0
(IL) ILLINOIS	0	0	0	0
(IN) INDIANA	8,650	100	8,750	264,576
(KS) KANSAS	0	0	0	0
(KY) KENTUCKY	0	0	0	0
(LA) LOUISIANA	0	0	0	0
(MA) MASSACHUSETTS	0	0	0	0
(MD) MARYLAND	0	0	0	0
(ME) MAINE	0	0	0	0
(MI) MICHIGAN	0	0	0	0
(MN) MINNESOTA	0	0	0	0
(MO) MISSOURI	0	0	0	0
(MS) MISSISSIPPI	0	0	0	0
(MT) MONTANA	0	0	0	0
(NC) NORTH CAROLINA	0	0	0	0
(ND) NORTH DAKOTA	0	0	0	0
(NE) NEBRASKA	0	0	0	0
(NH) NEW HAMPSHIRE	0	0	0	0
(NJ) NEW JERSEY	68,498	8,700	77,198	219,950
(NM) NEW MEXICO	0	0	0	0
(NV) NEVADA	0	0	0	0
(NY) NEW YORK	0	0	0	0
(OH) OHIO	0	0	0	0
(OK) OKLAHOMA	0	0	0	0
(OR) OREGON	0	0	0	0
(PA) PENNSYLVANIA	0	0	0	0

TABLE 10A SUMMARY OF COMPANY CAPTIVE LANDFILL CAPACITY AT LIMITED COMMERCIAL FACILITIES IN EACH STATE (TONS/YR)

STATE/ TERRITORY	1986 UTILIZED CAPACITY			1986 REMAINING CAPACITY
	HAZARDOUS	NON-HAZ	TOTAL	
(PR) PUERTO RICO	0	0	0	0
(RI) RHODE ISLAND	0	0	0	0
(SC) SOUTH CAROLINA	0	0	0	0
(SD) SOUTH DAKOTA	0	0	0	0
(TN) TENNESSEE	0	0	0	0
(TT) TRUST TERRITORIES	0	0	0	0
(TX) TEXAS	0	0	0	0
(UT) UTAH	0	0	0	0
(VA) VIRGINIA	0	0	0	0
(VT) VERMONT	0	0	0	0
(WA) WASHINGTON	0	0	0	0
(WI) WISCONSIN	0	0	0	0
(WV) WEST VIRGINIA	3,146	3,989	7,135	200,030
(WY) WYOMING	0	0	0	0
GRAND TOTAL	80,294	12,789	93,083	684,556

TABLE 10B SUMMARY OF COMPANY CAPTIVE LANDFILL CAPACITY AT COMPANY CAPTIVE FACILITIES IN EACH STATE (TONS/YR)

STATE/ TERRITORY	1986 UTILIZED CAPACITY			1986 REMAINING CAPACITY
	HAZARDOUS	NON-HAZ	TOTAL	
(AK) ALASKA	0	0	0	0
(AL) ALABAMA	0	0	0	0
(AR) ARKANSAS	0	0	0	0
(AZ) ARIZONA	20	0	20	0
(CA) CALIFORNIA	0	0	0	0
(CO) COLORADO	0	0	0	0
(CT) CONNECTICUT	0	0	0	0
(DC) DISTRICT OF COLUMBIA	0	0	0	0
(DE) DELAWARE	0	0	0	0
(FL) FLORIDA	0	0	0	0
(GA) GEORGIA	0	0	0	0
(HI) HAWAII	0	0	0	0
(IA) IOWA	0	0	0	0
(ID) IDAHO	0	0	0	0
(IL) ILLINOIS	0	0	0	0
(IN) INDIANA	46,281	2,259	48,540	5,441
(KS) KANSAS	0	0	0	0
(KY) KENTUCKY	124,311	45,693	170,004	3,005,312
(LA) LOUISIANA	0	0	0	0
(MA) MASSACHUSETTS	0	0	0	0
(MD) MARYLAND	0	0	0	0
(ME) MAINE	0	0	0	0
(MI) MICHIGAN	39,673	1,623	41,296	1,670,790
(MN) MINNESOTA	0	0	0	0
(MO) MISSOURI	0	0	0	0
(MS) MISSISSIPPI	0	0	0	0
(MT) MONTANA	0	0	0	0
(NC) NORTH CAROLINA	0	0	0	0
(ND) NORTH DAKOTA	0	0	0	0
(NE) NEBRASKA	0	0	0	0
(NH) NEW HAMPSHIRE	0	0	0	0
(NJ) NEW JERSEY	0	0	0	0
(NM) NEW MEXICO	0	0	0	0
(NV) NEVADA	0	0	0	0
(NY) NEW YORK	6,684	0	6,684	17,430
(OH) OHIO	0	0	0	0
(OK) OKLAHOMA	0	0	0	0
(OR) OREGON	0	0	0	0
(PA) PENNSYLVANIA	0	0	0	0

TABLE 10B SUMMARY OF COMPANY CAPTIVE LANDFILL CAPACITY AT COMPANY CAPTIVE FACILITIES IN EACH STATE (TONS/YR)

STATE/ TERRITORY	1986 UTILIZED CAPACITY HAZARDOUS	NON-HAZ	TOTAL	1986 REMAINING CAPACITY
(PR) PUERTO RICO	0	0	0	0
(RI) RHODE ISLAND	0	0	0	0
(SC) SOUTH CAROLINA	0	0	0	0
(SD) SOUTH DAKOTA	0	0	0	0
(TN) TENNESSEE	0	0	0	0
(TT) TRUST TERRITORIES	0	0	0	0
(TX) TEXAS	60,548	18,744	79,292	174,591
(UT) UTAH	0	0	0	0
(VA) VIRGINIA	0	0	0	0
(VT) VERMONT	0	0	0	0
(WA) WASHINGTON	3,150	12,069	15,219	490,367
(WI) WISCONSIN	0	0	0	0
(WV) WEST VIRGINIA	6,794	2,940	9,734	166,000
(WY) WYOMING	10	188	198	25,000
GRAND TOTAL	287,471	83,516	370,987	5,554,931

TABLE 11A SUMMARY OF ONSITE LANDFILL CAPACITY AT LIMITED COMMERCIAL FACILITIES IN EACH STATE (TONS/YR)

STATE/ TERRITORY	1986 UTILIZED CAPACITY			1986 REMAINING CAPACITY
	HAZARDOUS	NON-HAZ	TOTAL	
(AK) ALASKA	0	0	0	0
(AL) ALABAMA	0	0	0	0
(AR) ARKANSAS	0	0	0	0
(AZ) ARIZONA	0	0	0	0
(CA) CALIFORNIA	0	0	0	0
(CO) COLORADO	0	0	0	0
(CT) CONNECTICUT	0	0	0	0
(DC) DISTRICT OF COLUMBIA	0	0	0	0
(DE) DELAWARE	0	0	0	0
(FL) FLORIDA	0	0	0	0
(GA) GEORGIA	0	0	0	0
(HI) HAWAII	0	0	0	0
(IA) IOWA	0	0	0	0
(ID) IDAHO	0	0	0	0
(IL) ILLINOIS	0	0	0	0
(IN) INDIANA	0	0	0	0
(KS) KANSAS	0	0	0	0
(KY) KENTUCKY	0	0	0	0
(LA) LOUISIANA	0	0	0	0
(MA) MASSACHUSETTS	0	0	0	0
(MD) MARYLAND	0	0	0	0
(ME) MAINE	0	0	0	0
(MI) MICHIGAN	0	0	0	0
(MN) MINNESOTA	0	0	0	0
(MO) MISSOURI	0	0	0	0
(MS) MISSISSIPPI	0	0	0	0
(MT) MONTANA	0	0	0	0
(NC) NORTH CAROLINA	0	0	0	0
(ND) NORTH DAKOTA	0	0	0	0
(NE) NEBRASKA	0	0	0	0
(NH) NEW HAMPSHIRE	0	0	0	0
(NJ) NEW JERSEY	0	0	0	0
(NM) NEW MEXICO	0	0	0	0
(NV) NEVADA	0	0	0	0
(NY) NEW YORK	2,693	0	2,693	0
(OH) OHIO	0	0	0	0
(OK) OKLAHOMA	0	0	0	0
(OR) OREGON	0	0	0	0

TABLE 11A SUMMARY OF ONSITE LANDFILL CAPACITY AT LIMITED COMMERCIAL FACILITIES IN EACH STATE (TONS/YR)

STATE/ TERRITORY	1986 UTILIZED CAPACITY			1986 REMAINING CAPACITY
	HAZARDOUS	NON-HAZ	TOTAL	
(PA) PENNSYLVANIA	0	0	0	0
(PR) PUERTO RICO	0	0	0	0
(RI) RHODE ISLAND	0	0	0	0
(SC) SOUTH CAROLINA	0	0	0	0
(SD) SOUTH DAKOTA	0	0	0	0
(TN) TENNESSEE	0	0	0	0
(TT) TRUST TERRITORIES	0	0	0	0
(TX) TEXAS	175	1,415	1,590	74,408
(UT) UTAH	0	0	0	0
(VA) VIRGINIA	0	0	0	0
(VT) VERMONT	0	0	0	0
(WA) WASHINGTON	0	0	0	0
(WI) WISCONSIN	0	0	0	0
(WV) WEST VIRGINIA	0	0	0	0
(WY) WYOMING	0	0	0	0
GRAND TOTAL	2,868	1,415	4,283	74,408

TABLE 11B SUMMARY OF ONSITE LANDFILL CAPACITY AT COMPANY CAPTIVE FACILITIES IN EACH STATE (TONS/YR)

STATE/ TERRITORY	1986 UTILIZED CAPACITY HAZARDOUS	NON-HAZ	TOTAL	1986 REMAINING CAPACITY
(AK) ALASKA	0	0	0	0
(AL) ALABAMA	0	0	0	0
(AR) ARKANSAS	0	0	0	0
(AZ) ARIZONA	0	0	0	0
(CA) CALIFORNIA	0	0	0	0
(CO) COLORADO	0	0	0	0
(CT) CONNECTICUT	0	0	0	0
(DC) DISTRICT OF COLUMBIA	0	0	0	0
(DE) DELAWARE	0	0	0	0
(FL) FLORIDA	0	0	0	0
(GA) GEORGIA	0	0	0	0
(HI) HAWAII	0	0	0	0
(IA) IOWA	0	0	0	0
(ID) IDAHO	0	0	0	0
(IL) ILLINOIS	0	0	0	0
(IN) INDIANA	0	0	0	0
(KS) KANSAS	0	0	0	0
(KY) KENTUCKY	0	0	0	0
(LA) LOUISIANA	6,964	3,124	10,088	63,140
(MA) MASSACHUSETTS	0	0	0	0
(MD) MARYLAND	0	0	0	0
(ME) MAINE	0	0	0	0
(MI) MICHIGAN	0	0	0	0
(MN) MINNESOTA	0	0	0	0
(MO) MISSOURI	0	0	0	0
(MS) MISSISSIPPI	0	0	0	0
(MT) MONTANA	0	0	0	0
(NC) NORTH CAROLINA	0	0	0	0
(ND) NORTH DAKOTA	0	0	0	0
(NE) NEBRASKA	0	0	0	0
(NH) NEW HAMPSHIRE	0	0	0	0
(NJ) NEW JERSEY	0	0	0	0
(NM) NEW MEXICO	0	0	0	0
(NV) NEVADA	0	0	0	0
(NY) NEW YORK	0	0	0	0
(OH) OHIO	0	0	0	0
(OK) OKLAHOMA	0	0	0	0
(OR) OREGON	0	0	0	0

TABLE 11B SUMMARY OF ONSITE LANDFILL CAPACITY AT COMPANY CAPTIVE FACILITIES IN EACH STATE (TONS/YR)

STATE/ TERRITORY	1986 UTILIZED CAPACITY			1986 REMAINING CAPACITY
	HAZARDOUS	NON-HAZ	TOTAL	
(PA) PENNSYLVANIA	0	0	0	0
(PR) PUERTO RICO	0	0	0	0
(RI) RHODE ISLAND	0	0	0	0
(SC) SOUTH CAROLINA	0	0	0	0
(SD) SOUTH DAKOTA	0	0	0	0
(TN) TENNESSEE	0	0	0	0
(TT) TRUST TERRITORIES	0	0	0	0
(TX) TEXAS	0	0	0	0
(UT) UTAH	0	0	0	0
(VA) VIRGINIA	0	0	0	0
(VT) VERMONT	0	0	0	0
(WA) WASHINGTON	0	0	0	0
(WI) WISCONSIN	0	0	0	0
(WV) WEST VIRGINIA	10,270	0	10,270	23,240
(WY) WYOMING	0	0	0	0
GRAND TOTAL	17,234	3,124	20,358	86,380

2. LIMITED COMMERCIAL CAPACITY

2.1 Limited Commercial Treatment Capacity by SARA Management Category

SARA CATEGORY: METALS RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AMERICAN CHEMICAL & REFINING CO CTD001184894	MR02X	HIGH TEMPERATURE METALS RECOVERY	5	0	7	2	0	7	0	7	0	7	0	7
NEW JERSEY ZINC CO PAD002395887	MR01X	HIGH TEMPERATURE METALS RECOVERY	124,427	0	240,900	116,473	0	240,900	0	240,900	0	240,900	0	240,900
PARKANS INTERNATIONAL TXD008105959	MR01X	HIGH TEMPERATURE METALS RECOVERY	108	500	1,200	592	0	1,200	0	1,200	0	1,200	0	1,200
SUBTOTAL			124,540	500	242,107	117,067	0	242,107	0	242,107	0	242,107	0	242,107
PACIFIC CHLORIDE, INC./METALS DIV. FLD000608083	MR01X	SECONDARY SMELTING	8,910	0	10,482	1,572	-10,482	0	0	0	0	0	0	0
GULF COAST LEAD CO. FLD004092839	MR01X	SECONDARY SMELTING	27,274	0	30,030	2,756	0	30,030	0	30,030	0	30,030	0	30,030
CHLORIDE METALS INC GAD070330576	MR01X	SECONDARY SMELTING	16,807	0	16,807	0	0	16,807	0	16,807	0	16,807	0	16,807
ROTH BROS SMELTING CORP NYD006977086	MR01X	SECONDARY SMELTING	607	0	675	68	0	675	0	675	0	675	0	675
SUBTOTAL			53,598	0	57,994	4,396	-10,482	47,512	0	47,512	0	47,512	0	47,512
SOUTHERN CALIFORNIA CHEMICAL CO INC CAD008488025	MR02X	ELECTROLYTIC METALS RECOVERY	1,250	0	2,192	942	0	2,192	0	2,192	0	2,192	0	2,192
SOUTHERN CALIFORNIA CHEMICAL CO INC CAD008488025	MR03X	ELECTROLYTIC METALS RECOVERY	833	0	1,175	342	0	1,175	0	1,175	0	1,175	0	1,175
SUBTOTAL			2,083	0	3,367	1,284	0	3,367	0	3,367	0	3,367	0	3,367
SOUTHERN CALIFORNIA CHEMICAL CO INC CAD008488025	MR01X	OTHER METALS RECOVERY	12,500	0	14,583	2,083	0	14,583	0	14,583	0	14,583	0	14,583

SARA CATEGORY: METALS RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
AMERICAN CHEMICAL & REFINING CO CTD001184894	MR01X	OTHER METALS RECOVERY	1,438	0	2,083	646	0	2,083	0	2,083	0	2,083	0	2,083
INTERNATIONAL MINERALS & CHEMICALS CO GAD003282027	MR01X	OTHER METALS RECOVERY	1,083	0	7,200	6,117	0	7,200	0	7,200	0	7,200	0	7,200
M & T KYD006373922	MR01X	OTHER METALS RECOVERY	0	0	0	0	3,000	3,000	0	3,000	0	3,000	0	3,000
EDWARDS OIL SERVICE INC MID088754668	MR01X	OTHER METALS RECOVERY	336	0	6,724	6,387	0	6,724	0	6,724	0	6,724	0	6,724
LEA RONAL INC NYD001325661	MR01X	OTHER METALS RECOVERY	417	417	417	0	0	417	0	417	0	417	0	417
RESERVE ENVIRONMENTAL SERVICES OHD980793384	MR01X	OTHER METALS RECOVERY	0	0	0	0	0	0	20,000	20,000	0	20,000	0	20,000
STOLLER CHEMICAL CO., INC. SC0046503132	OT01X	OTHER METALS RECOVERY	10,275	0	20,550	10,275	0	20,550	0	20,550	0	20,550	0	20,550
ROYSTER CO VAD003178126	MR01X	OTHER METALS RECOVERY	176	176	1,000	648	-1,000	0	0	0	0	0	0	0
SUBTOTAL			26,225	593	52,557	26,156	2,000	54,557	20,000	74,557	0	74,557	0	74,557
GRAND TOTAL			206,446	1,093	356,025	148,903	-8,482	347,543	20,000	367,543	0	367,543	0	367,543

SARA CATEGORY: SOLVENTS RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
BARON-BLAKESLEE CAD074644659	SR01X	FRACTIONATION/ DISTILLATION	308	0	500	192	-179	321	-321	0	0	0	0	0
PLASTIC MATERIALS INC CAD089446710	SR01X	FRACTIONATION/ DISTILLATION	986	0	1,500	514	0	1,500	0	1,500	0	1,500	0	1,500
PLASTIC MATERIALS INC CAD089446710	SR02X	FRACTIONATION/ DISTILLATION	0	0	0	0	0	0	4,167	4,167	0	4,167	0	4,167
BARON-BLAKESLEE INC. CAT000618652	SR01X	FRACTIONATION/ DISTILLATION	197	0	250	53	0	250	0	250	0	250	0	250
BARON-BLAKESLEE INC ILD051937068	SR01X	FRACTIONATION/ DISTILLATION	372	0	479	107	0	479	0	479	0	479	0	479
CENTURY OIL INC ILD099215303	SR01X	FRACTIONATION/ DISTILLATION	263	28,225	40,833	12,346	0	40,833	6,250	47,083	0	47,083	0	47,083
WASTEX RESEARCH INC ILD980700744	SR02X	FRACTIONATION/ DISTILLATION	0	0	0	0	0	0	7,292	7,292	0	7,292	0	7,292
AMERICAN CHEM SERV INC IND016360265	SR01X	FRACTIONATION/ DISTILLATION	1,220	0	4,000	2,780	0	4,000	0	4,000	0	4,000	0	4,000
AMERICAN CHEM SERV INC IND016360265	SR02X	FRACTIONATION/ DISTILLATION	1,220	0	4,000	2,780	0	4,000	0	4,000	0	4,000	0	4,000
AMERICAN CHEM SERV INC IND016360265	SR03X	FRACTIONATION/ DISTILLATION	702	0	2,800	2,098	0	2,800	0	2,800	0	2,800	0	2,800
AMERICAN CHEM SERV INC IND016360265	SR04X	FRACTIONATION/ DISTILLATION	1,144	0	8,500	7,356	0	8,500	0	8,500	0	8,500	0	8,500
DETREX CHEMICAL INDUSTRIES INC IND085616837	SR01X	FRACTIONATION/ DISTILLATION	370	0	1,000	630	0	1,000	0	1,000	0	1,000	0	1,000
PRATT & LAMBERT KSD056577810	SR01X	FRACTIONATION/ DISTILLATION	700	0	1,170	470	0	1,170	0	1,170	0	1,170	0	1,170
PRATT & LAMBERT KSD056577810	SR02X	FRACTIONATION/ DISTILLATION	430	0	860	430	0	860	0	860	0	860	0	860

SARA CATEGORY: SOLVENTS RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
M & T KYD006373922	SR03X	FRACTIONATION/ DISTILLATION	938	0	6,000	5,063	0	6,000	0	6,000	0	6,000	0	6,000
PPG INDUSTRIES INC LAD008086506	SR02X	FRACTIONATION/ DISTILLATION	62,064	89,704	187,246	35,478	0	187,246	0	187,246	0	187,246	0	187,246
ERIE COATINGS & CHEMICAL INC MID020263877	SR02X	FRACTIONATION/ DISTILLATION	0	0	0	0	0	0	42	42	0	42	0	42
DETREX CHEMICAL INDUSTRIES INC MID020906764	SR01X	FRACTIONATION/ DISTILLATION	428	0	428	0	0	428	0	428	0	428	0	428
DETREX CHEMICAL INDUSTRIES INC MID091605972	SR01X	FRACTIONATION/ DISTILLATION	1,213	0	2,333	1,121	0	2,333	0	2,333	0	2,333	0	2,333
LITHIUM CORP OF AMERICA CHEMICAL NCD000771964	SR01X	FRACTIONATION/ DISTILLATION	133	0	775	642	0	775	0	775	0	775	0	775
DETREX CHEMICAL INDUSTRIES INC NCD049773245	SR01X	FRACTIONATION/ DISTILLATION	502	0	1,042	540	0	1,042	0	1,042	0	1,042	0	1,042
DETREX CHEMICAL INDUSTRIES INC NJD047318043	SR01X	FRACTIONATION/ DISTILLATION	113	0	417	304	0	417	0	417	0	417	0	417
DIVERSITECH GENERAL OHD980279376	SR01X	FRACTIONATION/ DISTILLATION	852	0	852	0	0	852	0	852	200	1,052	0	1,052
BARON-BLAKESLEE ORD061483384	SR01X	FRACTIONATION/ DISTILLATION	454	0	833	379	0	833	0	833	0	833	0	833
DETREX CHEMICAL INDUSTRIES TXD980626154	SR01X	FRACTIONATION/ DISTILLATION	302	0	450	148	0	450	0	450	0	450	0	450
WASHINGTON CHEMICAL INC WAD037991528	SR02X	FRACTIONATION/ DISTILLATION	25	0	250	225	0	250	0	250	0	250	0	250
WASHINGTON CHEMICAL INC WAD037991528	SR03X	FRACTIONATION/ DISTILLATION	31	0	333	302	0	333	0	333	0	333	0	333
SUBTOTAL			74,967	117,929	266,851	73,958	-179	266,672	17,430	284,102	200	284,302	0	284,302

SARA CATEGORY: SOLVENTS RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
BARON-BLAKESLEE INC ILD051937068	SR02X	THIN FILM EVAPORATION	276	0	479	203	0	479	0	479	0	479	0	479
WASTEX RESEARCH INC ILD980700744	SR01X	THIN FILM EVAPORATION	0	0	0	0	0	0	3,646	3,646	0	3,646	0	3,646
WASTEX RESEARCH INC ILD980700744	SR03X	THIN FILM EVAPORATION	0	0	0	0	0	0	3,646	3,646	0	3,646	0	3,646
TECHTRONICS ECOLOGICAL CORP NYD000824334	SR01X	THIN FILM EVAPORATION	577	0	633	56	0	633	0	633	0	633	0	633
SAFETY-KLEEN CORP HEBRON R.C. OHD980587364	SR01X	THIN FILM EVAPORATION	15,500	0	16,740	1,240	0	16,740	0	16,740	0	16,740	0	16,740
THE PRILLAMAN COMPANY INC VAD003111416	SR01X	THIN FILM EVAPORATION	1,076	0	4,717	3,640	0	4,717	0	4,717	0	4,717	0	4,717
THE PRILLAMAN COMPANY INC VAD003111416	SR02X	THIN FILM EVAPORATION	0	0	0	0	0	0	0	0	0	0	2,167	2,167
WASHINGTON CHEMICAL INC WAD037991528	SR01X	THIN FILM EVAPORATION	40	0	1,842	1,802	0	1,842	0	1,842	0	1,842	0	1,842
SUBTOTAL			17,469	0	24,411	6,941	0	24,411	7,292	31,703	0	31,703	2,167	33,870
ALLIED SIGNAL CORP/FAIRFIELD TAR ALD031499833	SR01X	OTHER SOLVENT RECOVERY	5,119	0	38,021	32,902	0	38,021	0	38,021	0	38,021	0	38,021
PPG INDUSTRIES INC LAD008086506	SR01X	OTHER SOLVENT RECOVERY	7,824	35,538	78,052	34,690	0	78,052	0	78,052	0	78,052	0	78,052
SAFETY-KLEEN CORP HEBRON R.C. OHD980587364	SR02X	OTHER SOLVENT RECOVERY	7,828	0	8,452	624	0	8,452	0	8,452	0	8,452	0	8,452
SUBTOTAL			20,771	35,538	124,525	68,216	0	124,525	0	124,525	0	124,525	0	124,525
GRAND TOTAL			113,207	153,467	415,787	149,115	-179	415,608	24,722	440,330	200	440,530	2,167	442,697

SARA CATEGORY: OTHER RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WITCO CORP GOLDEN BEAR DIVISION CAD002904886	OR01X	OTHER RECOVERY	3,217	0	64,750	61,533	-64,750	0	0	0	0	0	0	0
CHEM-MET SERVICES INC MID096963194	OT02X	OTHER RECOVERY	0	0	0	0	0	0	50,000	50,000	0	50,000	0	50,000
IRECO INC MOD029719200	OR01X	OTHER RECOVERY	648	4,560	7,440	2,232	-7,440	0	0	0	0	0	0	0
ATLAS POWDER CO MOD077887909	OR01X	OTHER RECOVERY	6,683	0	11,425	4,742	0	11,425	0	11,425	0	11,425	0	11,425
STANDARD TANK CLEANING CORP NJD068292648	OR01X	OTHER RECOVERY	6,250	0	67,568	61,318	0	67,568	0	67,568	0	67,568	0	67,568
DUPONT-POTOMIC RIVER WORKS WVD041952714	OR01X	OTHER RECOVERY	234	0	400	166	0	400	0	400	0	400	0	400
SUBTOTAL			17,032	4,560	151,583	129,991	-72,190	79,393	50,000	129,393	0	129,393	0	129,393
K. A. STEEL CHEMICALS, INC. IND000714840	OR01X	ACID REGENERATION	97,204	0	110,813	13,609	0	110,813	0	110,813	0	110,813	0	110,813
SUBTOTAL			97,204	0	110,813	13,609	0	110,813	0	110,813	0	110,813	0	110,813
GRAND TOTAL			114,236	4,560	262,396	143,600	-72,190	190,206	50,000	240,206	0	240,206	0	240,206

SARA CATEGORY: INCINERATION LIQUIDS CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
ALLIED SIGNAL CORP/FAIRFIELD TAR ALD031499833	1A	INCINERATION - LIQUIDS	0	0	2,190	2,190	0	2,190	0	2,190	0	2,190	0	2,190
US EPA COMBUSTION RESEARCH FACILITY AR6140090006	1A	INCINERATION - LIQUIDS	1	0	100	99	0	100	0	100	0	100	0	100
US EPA COMBUSTION RESEARCH FACILITY AR6140090006	2A	INCINERATION - LIQUIDS	<1	0	50	50	0	50	0	50	0	50	0	50
STAUFFER CHEMICAL CAD053049490	AA	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	14,191	14,191	0	14,191
M & T KYD006373922	1A	INCINERATION - LIQUIDS	973	0	1,000	27	0	1,000	0	1,000	0	1,000	0	1,000
WASTE-TECH SERVICES INC LAD951814441	AA	INCINERATION - LIQUIDS	0	0	0	0	0	0	1,000	1,000	0	1,000	0	1,000
3 M COMPANY CHEMOLITE CENTER MND006172969	1A	INCINERATION - LIQUIDS	10,370	2,480	12,850	<1	0	12,850	0	12,850	0	12,850	-12,850	0
USEPA MOBILE INCINERATION SYSTEM MO6680090010	1A	INCINERATION - LIQUIDS	22	0	5,900	5,878	5,000	10,900	0	10,900	-10,900	0	0	0
AMERICAN CYANAMID CO MOD050226075	1A	INCINERATION - LIQUIDS	17,314	2,295	59,370	39,762	0	59,370	0	59,370	0	59,370	0	59,370
AMERICAN CYANAMID CO MOD050226075	3A	INCINERATION - LIQUIDS	0	0	0	0	0	0	72,800	72,800	0	72,800	0	72,800
AMERICAN CYANAMID CO MOD050226075	4A	INCINERATION - LIQUIDS	0	0	0	0	0	0	72,800	72,800	0	72,800	0	72,800
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	4A	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	0	0	26,250	26,250
UNIVERSITY OF ROCHESTER NYD000631994	AA	INCINERATION - LIQUIDS	0	0	0	0	0	0	10	10	0	10	0	10
EASTMAN KODAK COMPANY NYD980592497	1A	INCINERATION - LIQUIDS	16,822	5,183	35,492	13,487	0	35,492	0	35,492	0	35,492	0	35,492

SARA CATEGORY: INCINERATION LIQUIDS CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
T-THERMAL INC PAD069006419	1A	INCINERATION - LIQUIDS	0	44	2,100	2,056	0	2,100	0	2,100	0	2,100	0	2,100
T-THERMAL INC PAD069006419	2A	INCINERATION - LIQUIDS	0	1	700	699	0	700	0	700	0	700	0	700
TENNESSEE EASTMAN COMPANY TND003376928	1A	INCINERATION - LIQUIDS	11,169	0	14,800	3,631	0	14,800	0	14,800	0	14,800	0	14,800
TENNESSEE EASTMAN COMPANY TND003376928	2A	INCINERATION - LIQUIDS	8,444	1,775	12,978	2,759	0	12,978	0	12,978	0	12,978	0	12,978
TENNESSEE EASTMAN COMPANY TND003376928	3A	INCINERATION - LIQUIDS	8,444	1,775	12,978	2,759	0	12,978	0	12,978	0	12,978	0	12,978
GULF COAST WASTE DISPOSAL AUTHORITY TXD000835249	AA	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	5,360	5,360	0	5,360
GULF COAST WASTE DISPOSAL AUTHORITY TXD000835249	BA	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	14,160	14,160	0	14,160
DUPONT E I DE NEMOURS & CO ORANGE PL TXD008079642	2A	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	35,000	35,000	0	35,000
ROSS ELECTRIC OF WASHINGTON WAD980835268	2A	INCINERATION - LIQUIDS	16	0	61	45	0	61	0	61	0	61	0	61
SUBTOTAL			73,575	13,553	160,569	73,443	5,000	165,569	146,610	312,179	57,811	369,990	13,400	383,390
GRAND TOTAL			73,575	13,553	160,569	73,443	5,000	165,569	146,610	312,179	57,811	369,990	13,400	383,390

SARA CATEGORY: INCINERATION SOLIDS/SLUDGES CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
ALLIED SIGNAL CORP/FAIRFIELD TAR ALD031499833	1B	INCINERATION - SOLIDS/SLUDGES	208	412	2,190	1,570	0	2,190	0	2,190	0	2,190	0	2,190
ALLIED SIGNAL CORP/FAIRFIELD TAR ALD031499833	1C	INCINERATION - SOLIDS/SLUDGES	209	412	2,190	1,569	0	2,190	0	2,190	0	2,190	0	2,190
US EPA COMBUSTION RESEARCH FACILITY AR6140090006	2B	INCINERATION - SOLIDS/SLUDGES	2	0	100	98	0	100	0	100	0	100	0	100
US EPA COMBUSTION RESEARCH FACILITY AR6140090006	2C	INCINERATION - SOLIDS/SLUDGES	0	1	100	99	0	100	0	100	0	100	0	100
M & T KYD006373922	1B	INCINERATION - SOLIDS/SLUDGES	497	2,564	4,300	1,239	0	4,300	0	4,300	0	4,300	0	4,300
WASTE-TECH SERVICES INC LAD951814441	AB	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	7,500	7,500	0	7,500	0	7,500
WASTE-TECH SERVICES INC LAD951814441	AC	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	7,500	7,500	0	7,500	0	7,500
3 M COMPANY CHEMOLITE CENTER MND006172969	1B	INCINERATION - SOLIDS/SLUDGES	60	0	60	0	0	60	0	60	0	60	-60	0
3 M COMPANY CHEMOLITE CENTER MND006172969	1C	INCINERATION - SOLIDS/SLUDGES	15,872	2,911	18,783	0	0	18,783	0	18,783	0	18,783	-18,783	0
USEPA MOBILE INCINERATION SYSTEM MO6680090010	1B	INCINERATION - SOLIDS/SLUDGES	0	0	2,000	2,000	0	2,000	0	2,000	-2,000	0	0	0
USEPA MOBILE INCINERATION SYSTEM MO6680090010	1C	INCINERATION - SOLIDS/SLUDGES	169	0	4,000	3,831	5,000	9,000	0	9,000	-9,000	0	0	0
AMERICAN CYANAMID CO MOD050226075	2B	INCINERATION - SOLIDS/SLUDGES	0	45	73	28	0	73	0	73	0	73	0	73
AMERICAN CYANAMID CO MOD050226075	2C	INCINERATION - SOLIDS/SLUDGES	0	8	73	65	0	73	0	73	0	73	0	73
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	4B	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	0	0	18,800	18,800

SARA CATEGORY: INCINERATION SOLIDS/SLUDGES CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	4C	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	0	0	16,200	16,200
UNIVERSITY OF ROCHESTER NYD000631994	AC	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	1,000	1,000	0	1,000	0	1,000
EASTMAN KODAK COMPANY NYD980592497	1C	INCINERATION - SOLIDS/SLUDGES	5,608	1,729	11,834	4,497	0	11,834	0	11,834	0	11,834	0	11,834
TENNESSEE EASTMAN COMPANY TND003376928	2C	INCINERATION - SOLIDS/SLUDGES	540	17,750	23,228	4,938	0	23,228	0	23,228	0	23,228	0	23,228
TENNESSEE EASTMAN COMPANY TND003376928	3C	INCINERATION - SOLIDS/SLUDGES	540	17,750	23,228	4,938	0	23,228	0	23,228	0	23,228	0	23,228
GULF COAST WASTE DISPOSAL AUTHORITY TXD000835249	AB	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	5,730	5,730	0	5,730
GULF COAST WASTE DISPOSAL AUTHORITY TXD000835249	AC	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	11,090	11,090	0	11,090
GULF COAST WASTE DISPOSAL AUTHORITY TXD000835249	BB	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	7,750	7,750	0	7,750
GULF COAST WASTE DISPOSAL AUTHORITY TXD000835249	BC	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	5,910	5,910	0	5,910
ROSS ELECTRIC OF WASHINGTON WAD980835260	1C	INCINERATION - SOLIDS/SLUDGES	356	0	1,375	1,019	0	1,375	0	1,375	0	1,375	0	1,375
SUBTOTAL			24,061	43,582	93,534	25,891	5,000	98,534	16,000	114,534	19,480	134,014	16,157	150,171
GRAND TOTAL			24,061	43,582	93,534	25,891	5,000	98,534	16,000	114,534	19,480	134,014	16,157	150,171

SARA CATEGORY: ENERGY RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WASTEX RESEARCH INC ILD980700744	2A	ENERGY RECOVERY	0	0	0	0	0	0	1,529	1,529	0	1,529	0	1,529
AMERICAN CHEM SERV INC IND016360265	1A	ENERGY RECOVERY	483	0	2,083	1,600	0	2,083	0	2,083	0	2,083	0	2,083
TROMBETTA INC MAD019474691	1A	ENERGY RECOVERY	407	0	833	427	0	833	-833	0	0	0	0	0
UNION ELECTRIC COMPANY - LABADIE PLANT MOD079933198	1A	ENERGY RECOVERY	1,940	0	11,667	9,726	0	11,667	0	11,667	0	11,667	0	11,667
STANDARD TANK CLEANING CORP NJD068292648	1A	ENERGY RECOVERY	2,083	0	5,321	3,238	0	5,321	0	5,321	0	5,321	0	5,321
STANDARD TANK CLEANING CORP NJD068292648	2A	ENERGY RECOVERY	2,083	0	5,321	3,238	0	5,321	0	5,321	0	5,321	0	5,321
ALLIED CHEMICAL CORP OHD043730217	AA	ENERGY RECOVERY	0	0	0	0	0	0	0	0	4,147	4,147	0	4,147
ALLIED CHEMICAL CORP OHD043730217	AB	ENERGY RECOVERY	0	0	0	0	0	0	0	0	4,147	4,147	0	4,147
ALLIED CHEMICAL CORP OHD043730217	AC	ENERGY RECOVERY	0	0	0	0	0	0	0	0	4,147	4,147	0	4,147
HARLEY-DAVIDSON MOTOR CO INC PAD001643691	1A	ENERGY RECOVERY	587	0	2,083	1,497	0	2,083	0	2,083	0	2,083	0	2,083
HARLEY-DAVIDSON MOTOR CO INC PAD001643691	2A	ENERGY RECOVERY	587	0	1,208	622	0	1,208	0	1,208	0	1,208	0	1,208
HAMILTON INDUSTRIES WID000608398	1A	ENERGY RECOVERY	63	0	3,650	3,587	-3,650	0	0	0	0	0	0	0
HAMILTON INDUSTRIES WID000608398	1C	ENERGY RECOVERY	0	3,912	6,000	2,088	-6,000	0	0	0	0	0	0	0
HAMILTON INDUSTRIES WID000608398	2A	ENERGY RECOVERY	144	0	3,650	3,506	-3,650	0	0	0	0	0	0	0

SARA CATEGORY: ENERGY RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
HAMILTON INDUSTRIES WID000608398	2C	ENERGY RECOVERY	0	3,912	6,000	2,088	-6,000	0	0	0	0	0	0	0
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012851	1A	ENERGY RECOVERY	3,537	1,768	18,794	13,489	0	18,794	0	18,794	0	18,794	0	18,794
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012851	2A	ENERGY RECOVERY	2,573	1,268	15,313	11,472	0	15,313	0	15,313	0	15,313	0	15,313
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012851	3A	ENERGY RECOVERY	2,787	1,393	18,794	14,614	0	18,794	0	18,794	0	18,794	0	18,794
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012851	4A	ENERGY RECOVERY	1,822	910	16,705	13,973	0	16,705	0	16,705	0	16,705	0	16,705
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012851	5A	ENERGY RECOVERY	0	0	0	0	0	0	18,794	18,794	0	18,794	0	18,794
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012851	6A	ENERGY RECOVERY	585	0	12,500	11,915	0	12,500	0	12,500	0	12,500	0	12,500
SUBTOTAL			19,681	13,163	129,922	97,080	-19,300	110,622	19,490	130,112	12,441	142,553	0	142,553
GRAND TOTAL			19,681	13,163	129,922	97,080	-19,300	110,622	19,490	130,112	12,441	142,553	0	142,553

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
THORO PRODUCTS CO COD007065576	WW01X	CYANIDE OXIDATION	0	0	0	0	0	0	1,563	1,563	0	1,563	0	1,563
USEPA T&E FACILITY OH3680090005	WW04X	CYANIDE OXIDATION	0	0	200	200	0	200	0	200	0	200	0	200
USEPA T&E FACILITY OH3680090005	WW16X	CYANIDE OXIDATION	0	0	0	0	0	0	0	0	200	200	0	200
ENVIRITE CORPORATION OHD980568992	WW02X	CYANIDE OXIDATION	2,451	0	2,884	433	0	2,884	0	2,884	0	2,884	0	2,884
USNAVY NORFOLK NAVAL BASE VA6170061463	WW01A	CYANIDE OXIDATION	41,065	0	71,832	30,767	0	71,832	0	71,832	0	71,832	0	71,832
WEIRTON STEEL CORP WVD000068908	OT01X	CYANIDE OXIDATION	1,422	0	1,500	78	0	1,500	0	1,500	0	1,500	0	1,500
SUBTOTAL			44,938	0	76,416	31,478	0	76,416	1,563	77,979	200	78,179	0	78,179
AMERICAN WASTE OIL CORP MID050598390	WW02X	CHROME REDUCTION	313	313	10,417	9,792	0	10,417	0	10,417	0	10,417	0	10,417
AMERICAN WASTE OIL CORP MID050598390	WW03X	CHROME REDUCTION	0	0	20,833	20,833	0	20,833	0	20,833	0	20,833	0	20,833
EDWARDS OIL SERVICE INC MID088754668	WW01B	CHROME REDUCTION	0	0	20,657	20,657	0	20,657	20,657	41,313	0	41,313	0	41,313
USEPA T&E FACILITY OH3680090005	WW06X	CHROME REDUCTION	0	0	200	200	0	200	0	200	0	200	0	200
ENVIRITE CORPORATION OHD980568992	WW03X	CHROME REDUCTION	9,805	0	11,276	1,471	0	11,276	0	11,276	0	11,276	0	11,276
MCDONNELL DOUGLAS - TULSA OKD041501347	WW01X	CHROME REDUCTION	25	154,667	347,256	192,564	0	347,256	-347,256	0	0	0	0	0
MCDONNELL DOUGLAS - TULSA OKD041501347	WW02X	CHROME REDUCTION	0	0	0	0	0	0	347,256	347,256	0	347,256	0	347,256

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
USNAVY NORFOLK NAVAL BASE VA6170061463	WN01B	CHROME REDUCTION	123,560	750	257,434	133,116	0	257,434	0	257,434	0	257,434	0	257,434
SUBTOTAL			133,711	155,730	668,073	378,633	0	668,073	20,657	688,729	0	688,729	0	688,729
USNAVY NORFOLK NAVAL BASE VA6170061463	WN03X	GENERAL OXIDATION	0	0	0	0	0	0	0	0	1,000	1,000	0	1,000
ZIMPRO INC WID044393114	WN01X	GENERAL OXIDATION	1	0	125	124	0	125	0	125	0	125	0	125
SUBTOTAL			1	0	125	124	0	125	0	125	1,000	1,125	0	1,125
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	WN01D	METALS/ORGANIC TREATMENT	49,099,000	320,000	49,419,000	0	0	49,419,000	0	49,419,000	0	49,419,000	0	49,419,000
USEPA T&E FACILITY OH3680090005	WN02X	METALS/ORGANIC TREATMENT	2	0	200	198	0	200	0	200	0	200	0	200
SUBTOTAL			49,099,002	320,000	49,419,200	198	0	49,419,200	0	49,419,200	0	49,419,200	0	49,419,200
SOUTHERN CALIFORNIA CHEMICAL CO INC CAD008488025	WN01X	CHEMICAL PRECIPITATION	27,083	0	62,500	35,417	0	62,500	0	62,500	0	62,500	0	62,500
JOHN DEERE COMPONENT WORKS IAD005289806	WN03X	CHEMICAL PRECIPITATION	42	31,297	71,280	39,942	0	71,280	0	71,280	0	71,280	0	71,280
AMERICAN WASTE OIL CORP MID050598390	WN01X	CHEMICAL PRECIPITATION	313	313	10,417	9,792	0	10,417	0	10,417	0	10,417	0	10,417
EDWARDS OIL SERVICE INC MID088754668	WN01A	CHEMICAL PRECIPITATION	354	0	21,010	20,657	0	21,010	21,010	42,020	0	42,020	0	42,020
USEPA T&E FACILITY OH3680090005	WN03X	CHEMICAL PRECIPITATION	2	0	200	198	0	200	0	200	0	200	0	200

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
USEPA T&E FACILITY OH3680090005	WW09X	CHEMICAL PRECIPITATION	0	0	0	0	0	0	0	0	867	867	0	867
ENVIRITE CORPORATION OHD980568992	WW01X	CHEMICAL PRECIPITATION	36,769	0	42,284	5,515	0	42,284	0	42,284	0	42,284	0	42,284
RESERVE ENVIRONMENTAL SERVICES OHD980793384	WW01X	CHEMICAL PRECIPITATION	28,318	0	60,833	32,515	0	60,833	0	60,833	0	60,833	0	60,833
TEKTRONIX INC ORD009020231	WW01X	CHEMICAL PRECIPITATION	100,466	1,250	916,667	814,951	0	916,667	-1,767	914,900	0	914,900	0	914,900
BOLIDEN METECH INC. RID063890214	WW01X	CHEMICAL PRECIPITATION	28	0	84	56	0	84	0	84	0	84	0	84
ZIMPRO INC WID044393114	WW02X	CHEMICAL PRECIPITATION	0	0	125	125	0	125	0	125	0	125	0	125
ZIMPRO INC WID044393114	WW03X	CHEMICAL PRECIPITATION	0	0	125	125	0	125	0	125	0	125	0	125
ZIMPRO INC WID044393114	WW04X	CHEMICAL PRECIPITATION	0	0	125	125	0	125	0	125	0	125	0	125
ZIMPRO INC WID044393114	WW05X	CHEMICAL PRECIPITATION	0	0	125	125	0	125	0	125	0	125	0	125
ZIMPRO INC WID044393114	WW06X	CHEMICAL PRECIPITATION	0	0	125	125	0	125	0	125	0	125	0	125
SUBTOTAL			193,375	32,860	1,185,900	959,660	0	1,185,900	19,243	1,205,143	867	1,206,010	0	1,206,010
GRAND TOTAL			49,471,027	508,590	51,349,714	1,370,101	0	51,349,714	41,463	51,391,176	2,067	51,393,243	0	51,393,243

SARA CATEGORY: AQUEOUS ORGANIC TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	WW01D	METALS/ORGANIC TREATMENT	49,099,000	320,000	49,419,000	0	0	49,419,000	0	49,419,000	0	49,419,000	0	49,419,000
USEPA T&E FACILITY OH3680090005	WW02X	METALS/ORGANIC TREATMENT	2	0	200	198	0	200	0	200	0	200	0	200
SUBTOTAL			49,099,002	320,000	49,419,200	198	0	49,419,200	0	49,419,200	0	49,419,200	0	49,419,200
USEPA T&E FACILITY OH3680090005	WW08X	STEAM STRIPPING	0	0	0	0	0	0	0	0	1,000	1,000	0	1,000
SUBTOTAL			0	0	0	0	0	0	0	0	1,000	1,000	0	1,000
ZIMPRO INC WID044393114	WW07X	AIR STRIPPING	0	0	208	208	0	208	0	208	0	208	0	208
SUBTOTAL			0	0	208	208	0	208	0	208	0	208	0	208
ZIMPRO INC WID044393114	WW13X	WET AIR OXIDATION	0	0	1,667	1,667	0	1,667	0	1,667	0	1,667	0	1,667
SUBTOTAL			0	0	1,667	1,667	0	1,667	0	1,667	0	1,667	0	1,667
USEPA T&E FACILITY OH3680090005	WW17X	BIOLOGICAL TREATMENT	0	0	0	0	0	0	0	0	1,000	1,000	0	1,000
USEPA T&E FACILITY OH3680090005	WW18X	BIOLOGICAL TREATMENT	0	0	0	0	0	0	0	0	227	227	0	227
TENNESSEE EASTMAN COMPANY TND003376928	WW06X	BIOLOGICAL TREATMENT	0	0	0	0	0	0	33,485,100	33,485,100	0	33,485,100	0	33,485,100
TENNESSEE EASTMAN COMPANY TND003376928	WW07X	BIOLOGICAL TREATMENT	0	0	0	0	0	0	1,375,050	1,375,050	0	1,375,050	0	1,375,050

SARA CATEGORY: AQUEOUS ORGANIC TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
TENNESSEE EASTMAN COMPANY TND003376928	WW08X	BIOLOGICAL TREATMENT	0	0	0	0	0	0	193,600	193,600	0	193,600	0	193,600
ZIMPRO INC WID044393114	WW12X	BIOLOGICAL TREATMENT	<1	<1	8,333	8,333	0	8,333	0	8,333	0	8,333	0	8,333
UNION CARBIDE AGRIC PROD CO INC WVD005005509	WW01X	BIOLOGICAL TREATMENT	5,424,345	2,192	8,767,008	3,340,471	0	8,767,008	0	8,767,008	0	8,767,008	0	8,767,008
UNION CARBIDE AGRIC PROD CO INC WVD005005509	WW03X	BIOLOGICAL TREATMENT	20,875	0	109,588	88,713	0	109,588	0	109,588	0	109,588	0	109,588
UNION CARBIDE AGRIC PROD CO INC WVD005005509	WW04X	BIOLOGICAL TREATMENT	122,181	0	153,423	31,242	0	153,423	0	153,423	0	153,423	0	153,423
UNION CARBIDE AGRIC PROD CO INC WVD005005509	WW05X	BIOLOGICAL TREATMENT	859	0	8,604	7,745	0	8,604	0	8,604	0	8,604	0	8,604
SUBTOTAL			5,568,261	2,192	9,046,956	3,476,504	0	9,046,956	35,053,750	44,100,706	1,227	44,101,933	0	44,101,933
WASTEX RESEARCH INC ILD980700744	WW02X	CARBON ADSORPTION	0	0	0	0	0	0	4,167	4,167	0	4,167	0	4,167
SUBTOTAL			0	0	0	0	0	0	4,167	4,167	0	4,167	0	4,167
USEPA T&E FACILITY OH3680090005	WW01X	ION EXCHANGE	4	0	200	196	0	200	0	200	0	200	0	200
SUBTOTAL			4	0	200	196	0	200	0	200	0	200	0	200
USEPA T&E FACILITY OH3680090005	WW10X	REVERSE OSMOSIS/ ELECTRODIALYSIS	0	0	0	0	0	0	0	0	1,000	1,000	0	1,000
SUBTOTAL			0	0	0	0	0	0	0	0	1,000	1,000	0	1,000

SARA CATEGORY: AQUEOUS ORGANIC TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
GRAND TOTAL			54,667,267	322,192	58,468,231	3,478,773	0	58,468,231	35,057,917	93,526,148	3,227	93,529,375	0	93,529,375

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
BARON-BLAKESLEE INC. CAT000610652	WW01X	NEUTRALIZATION	50	0	217	167	-217	0	0	0	0	0	0	0
WASTEX RESEARCH INC ILD980700744	WW01X	NEUTRALIZATION	0	0	0	0	0	0	0	0	16,667	16,667	0	16,667
M & T KYD006373922	WW01X	NEUTRALIZATION	981	1,892	2,875	2	0	2,875	0	2,875	-2,875	0	0	0
UNIVERSITY OF ROCHESTER NYD000631994	OT01X	NEUTRALIZATION	2	0	6	5	0	6	0	6	0	6	0	6
USEPA T&E FACILITY OH3680090005	WW01X	NEUTRALIZATION	0	0	33	33	0	33	0	33	0	33	0	33
TENNESSEE EASTMAN COMPANY TND003376928	WW01X	NEUTRALIZATION	0	0	0	0	0	0	38,051,250	38,051,250	0	38,051,250	0	38,051,250
GULF COAST WASTE DISPOSAL AUTHORITY TXD980625990	WW01X	NEUTRALIZATION	27,875	9,413	56,333	19,046	112,677	169,011	0	169,011	0	169,011	0	169,011
UNION CARBIDE AGRIC PROD CO INC WVD005005509	WW02X	NEUTRALIZATION	835	0	1,753,402	1,752,567	0	1,753,402	0	1,753,402	0	1,753,402	0	1,753,402
DUPONT E I DE NEMOURS & CO BELLE PLANT WVD005012851	WW01X	NEUTRALIZATION	22,096	0	45,625	23,529	0	45,625	0	45,625	0	45,625	0	45,625
SUBTOTAL			51,839	11,305	1,858,491	1,795,349	112,460	1,970,952	38,051,250	40,022,202	13,792	40,035,994	0	40,035,994
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	WW02X	PHASE SEPARATION	0	0	0	0	0	0	304,410	304,410	0	304,410	0	304,410
USEPA T&E FACILITY OH3680090005	WW15X	PHASE SEPARATION	0	0	0	0	0	0	0	0	200	200	0	200
MONSANTO CO TXD001700806	WW01X	PHASE SEPARATION	383,333	2,025,000	2,408,333	0	0	2,408,333	-2,408,333	0	0	0	0	0
ZIMPRO INC WID044393114	WW11X	PHASE SEPARATION	0	0	83	83	0	83	0	83	0	83	0	83

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SUBTOTAL			383,333	2,025,000	2,408,416	83	0	2,408,416	-2,103,923	304,493	200	304,693	0	304,693
USEPA T&E FACILITY OH3680090005	WW14X	EVAPORATION	0	0	0	0	0	0	4,800	4,800	0	4,800	0	4,800
SUBTOTAL			0	0	0	0	0	0	4,800	4,800	0	4,800	0	4,800
ZIMPRO INC WID044393114	WW08X	FILTRATION	0	0	16,667	16,667	0	16,667	0	16,667	0	16,667	0	16,667
SUBTOTAL			0	0	16,667	16,667	0	16,667	0	16,667	0	16,667	0	16,667
USEPA T&E FACILITY OH3680090005	WW07X	OTHER WASTEWATER TREATMENT	0	0	4	4	0	4	0	4	0	4	0	4
USEPA T&E FACILITY OH3680090005	WW11X	OTHER WASTEWATER TREATMENT	0	0	0	0	0	0	0	0	500	500	0	500
USEPA T&E FACILITY OH3680090005	WW12X	OTHER WASTEWATER TREATMENT	0	0	0	0	0	0	1,200	1,200	0	1,200	0	1,200
USEPA T&E FACILITY OH3680090005	WW13X	OTHER WASTEWATER TREATMENT	0	0	0	0	0	0	0	0	4	4	0	4
ZIMPRO INC WID044393114	WW15X	OTHER WASTEWATER TREATMENT	0	0	125	125	0	125	0	125	0	125	0	125
SUBTOTAL			0	0	129	129	0	129	1,200	1,329	504	1,833	0	1,833
AMERICAN CYANAMID CO MOD050226075	1D	OTHER THERMAL TREATMENT	0	912	1,023	111	0	1,023	0	1,023	0	1,023	0	1,023
AMERICAN CYANAMID CO MOD050226075	3D	OTHER THERMAL TREATMENT	0	0	0	0	0	0	3,425	3,425	0	3,425	0	3,425

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
AMERICAN CYANAMID CO MOD050226075	4D	OTHER THERMAL TREATMENT	0	0	0	0	0	0	3,425	3,425	0	3,425	0	3,425
SUBTOTAL			0	912	1,023	111	0	1,023	6,850	7,873	0	7,873	0	7,873
USEPA T&E FACILITY OH3680090005	SL03X	OTHER STABILIZATION	0	0	0	0	0	0	50	50	0	50	0	50
SUBTOTAL			0	0	0	0	0	0	50	50	0	50	0	50
AEROJET GENERAL CORPORATION CAD000030494	OT01X	OTHER TREATMENT	0	0	0	0	0	0	3	3	0	3	0	3
CHEM-MET SERVICES INC MID096963194	OT01X	OTHER TREATMENT	400	200	3,000	2,400	0	3,000	0	3,000	0	3,000	0	3,000
BY-PRODUCTS MANAGEMENT OF OHIO OHD000724088	OT01X	OTHER TREATMENT	10,708	0	10,708	0	0	10,708	0	10,708	0	10,708	0	10,708
USAF UTAH TEST AND TRAINING RANGE UT0570090001	OT01X	OTHER TREATMENT	0	0	0	0	0	0	5	5	0	5	0	5
ROSS ELECTRIC OF WASHINGTON WAD980835268	OT01X	OTHER TREATMENT	2,217	0	4,434	2,217	0	4,434	0	4,434	0	4,434	0	4,434
SUBTOTAL			13,325	200	18,142	4,617	0	18,142	8	18,150	0	18,150	0	18,150
CALGON CARBON CORP KYD005009923	OR01X	OTHER THERMAL TREATMENT	1,490	0	12,500	11,010	0	12,500	0	12,500	0	12,500	0	12,500
CALGON CARBON CORP PAD000736942	OR01X	OTHER THERMAL TREATMENT	6,304	7,051	15,000	1,645	0	15,000	0	15,000	0	15,000	0	15,000
SUBTOTAL			7,794	7,051	27,500	12,655	0	27,500	0	27,500	0	27,500	0	27,500

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
ASHLAND CHEMICAL CO. PAD000797548	OT01X	OTHER BLENDING	80	0	240	160	0	240	0	240	0	240	0	240
SUBTOTAL			80	0	240	160	0	240	0	240	0	240	0	240
GRAND TOTAL			456,371	2,044,460	4,330,600	1,829,771	112,460	4,443,069	35,960,235	40,403,304	14,496	40,417,800	0	40,417,800

SARA CATEGORY: SLUDGE TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
ENGELHARD CORP SPECIALTY CHEMICALS DIV NJD064274657	MR01X	SLUDGE DEWATERING	76	0	76	0	-76	0	0	0	0	0	0	0
AMOCO PERFORMANCE PRODUCTS OHD981529688	WW01X	SLUDGE DEWATERING	200	0	600	400	0	600	0	600	0	600	0	600
ZIMPRO INC WID044393114	WW09X	SLUDGE DEWATERING	0	0	4,167	4,167	0	4,167	0	4,167	0	4,167	0	4,167
ZIMPRO INC WID044393114	WW10X	SLUDGE DEWATERING	0	0	2,083	2,083	0	2,083	0	2,083	0	2,083	0	2,083
SUBTOTAL			276	0	6,926	6,650	-76	6,850	0	6,850	0	6,850	0	6,850
CHEMICAL POLLUTION CONTROL NYD082785429	SL01X	SLUDGE CONDITIONING	418	41	500	41	0	500	0	500	0	500	-500	0
SUBTOTAL			418	41	500	41	0	500	0	500	0	500	-500	0
ORANGE COUNTY CHEMICAL CORP CAD029363876	SL01X	ABSORPTION	10	10	100	80	0	100	0	100	0	100	0	100
SUBTOTAL			10	10	100	80	0	100	0	100	0	100	0	100
GRAND TOTAL			704	51	7,526	6,771	-76	7,450	0	7,450	0	7,450	-500	6,950

SARA CATEGORY: STABILIZATION CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WASTEX RESEARCH INC ILD980700744	SL01X	CEMENT/POZZOLANIC STABILIZATION	0	0	0	0	0	0	12,600	12,600	0	12,600	0	12,600
WASTEX RESEARCH INC ILD980700744	SL02X	CEMENT/POZZOLANIC STABILIZATION	0	0	0	0	6,500	6,500	0	6,500	0	6,500	0	6,500
GSX SERVICES MDD980554653	SL01X	CEMENT/POZZOLANIC STABILIZATION	0	0	304	304	0	304	0	304	0	304	0	304
GSX SERVICES MDD980554653	SL02X	CEMENT/POZZOLANIC STABILIZATION	0	0	304	304	0	304	0	304	0	304	0	304
CHEM-CLEAR OF BALTIMORE MDD980555189	SL01X	CEMENT/POZZOLANIC STABILIZATION	2,945	0	11,206	8,261	0	11,206	0	11,206	0	11,206	0	11,206
CHEM-MET SERVICES INC MID096963194	SL01X	CEMENT/POZZOLANIC STABILIZATION	380	0	112,500	112,120	0	112,500	0	112,500	0	112,500	0	112,500
USEPA T&E FACILITY OH3680090005	SL01X	CEMENT/POZZOLANIC STABILIZATION	0	0	50	50	0	50	0	50	0	50	0	50
USEPA T&E FACILITY OH3680090005	SL02X	CEMENT/POZZOLANIC STABILIZATION	0	0	50	50	0	50	0	50	0	50	0	50
QUEEN CITY BARRELL CO OHD004477634	SL01X	CEMENT/POZZOLANIC STABILIZATION	0	0	0	0	150	150	0	150	0	150	0	150
INDUSTRIAL WASTE REMOVAL PAD067098822	SL01X	CEMENT/POZZOLANIC STABILIZATION	64	0	10,400	10,336	0	10,400	5,200	15,600	0	15,600	0	15,600
INDUSTRIAL WASTE REMOVAL PAD067098822	SL02X	CEMENT/POZZOLANIC STABILIZATION	0	0	0	0	0	0	0	0	10,400	10,400	0	10,400
INDUSTRIAL WASTE REMOVAL PAD067098822	SL03X	CEMENT/POZZOLANIC STABILIZATION	0	0	0	0	0	0	0	0	10,400	10,400	0	10,400
GULF COAST WASTE DISPOSAL AUTHORITY TXD000835249	SL01X	CEMENT/POZZOLANIC STABILIZATION	0	0	0	0	0	0	208	208	0	208	0	208
SUBTOTAL			3,389	0	134,814	131,425	6,650	141,464	18,008	159,472	20,800	180,272	0	180,272

SARA CATEGORY: STABILIZATION CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
GRAND TOTAL			3,389	0	134,814	131,425	6,650	141,464	18,008	159,472	20,800	180,272	0	180,272

2.2 Limited Commercial Disposal Capacity by SARA Management Category

SARA CATEGORY: LAND TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
ROGERS RENTAL LANDFILL MSD083543009	01X	LAND TREATMENT	23,168	0	92,190	69,022	0	92,190	0	92,190	-92,190	0	0	0
SOUTHWESTERN REFINING CO., INC. TXD000807859	01X	LAND TREATMENT	2,209	1,566	3,775	0	0	3,775	0	3,775	0	3,775	0	3,775
GULF COAST WASTE DISPOSAL AUTHORITY TXD000835249	01X	LAND TREATMENT	3,467	317	5,000	1,216	0	5,000	5,000	10,000	0	10,000	90,000	100,000
AMOCO OIL COMPANY LAND FARM 1 & 2 TXD072181381	01X	LAND TREATMENT	8,066	20,620	72,575	43,889	0	72,575	0	72,575	0	72,575	0	72,575
SUBTOTAL			36,910	22,503	173,540	114,127	0	173,540	5,000	178,540	-92,190	86,350	90,000	176,350
GRAND TOTAL			36,910	22,503	173,540	114,127	0	173,540	5,000	178,540	-92,190	86,350	90,000	176,350

* NA - NOT APPLICABLE

SARA CATEGORY: LANDFILL CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 REMAINING CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
CITY OF DANBURY CTD000841163	01X	LANDFILL	27	0	NA	0	0	NA	0	NA	0	NA	0	NA
TORRINGTON LANDFILL CTD991289513	01X	LANDFILL	4,875	0	NA	0	0	NA	0	NA	0	NA	0	NA
MARYLAND ENVIRONMENTAL SERVICE MDD000731356	01X	LANDFILL	1,295	0	NA	8,300	0	NA	20,750	NA	0	NA	0	NA
GULF COAST WASTE DISPOSAL AUTHORITY TXD000835249	01X	LANDFILL	861	15,518	NA	6,313	0	NA	7,323	NA	0	NA	0	NA
DUPONT-VICTORIA TXD008123317	01X	LANDFILL	11,039	1,912	NA	166,000	0	NA	0	NA	0	NA	0	NA
UNION CARBIDE CORP HOLZ IMPOUNDMENT WVD980554885	01X	LANDFILL	1,041	16,487	NA	1,660,000	0	NA	0	NA	0	NA	0	NA
SUBTOTAL			19,138	33,917	0	1,840,613	0	0	28,073	0	0	0	0	0
GRAND TOTAL			19,138	33,917	0	1,840,613	0	0	28,073	0	0	0	0	0

SARA CATEGORY: DEEP WELL INJECTION CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: LIMITED COMMERCIAL

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
US STEEL GARY WORKS IND005444062	01X	UNDERGROUND WELLS	14,583	0	416,670	402,087	0	416,670	0	416,670	0	416,670	0	416,670
VULCAN MATERIALS COMPANY KSD007482029	01X	UNDERGROUND WELLS	1,379,167	795,833	3,833,333	2,454,167	0	3,833,333	0	3,833,333	0	3,833,333	0	3,833,333
SUBTOTAL			1,393,750	795,833	4,250,003	2,856,254	0	4,250,003	0	4,250,003	0	4,250,003	0	4,250,003
GRAND TOTAL			1,393,750	795,833	4,250,003	2,856,254	0	4,250,003	0	4,250,003	0	4,250,003	0	4,250,003

3. CAPTIVE CAPACITY

3.1 Captive Treatment Capacity at Limited Commercial Facilities by SARA Management Category

SARA CATEGORY: SOLVENTS RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
UNIVERSITY OF ROCHESTER NYD000631994	SR01X	FRACTIONATION/ DISTILLATION	<1	0	7	6	0	7	0	7	0	7	0	7
TEKTRONIX INC ORD009020231	SR01X	FRACTIONATION/ DISTILLATION	3	0	258	256	0	258	0	258	0	258	0	258
SUBTOTAL			3	0	265	262	0	265	0	265	0	265	0	265
GRAND TOTAL			3	0	265	262	0	265	0	265	0	265	0	265

SARA CATEGORY: INCINERATION LIQUIDS CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
DUPONT E I DE NEMOURS & CO ORANGE PL TXD008079642	1A	INCINERATION - LIQUIDS	2,441	3,307	42,000	36,252	0	42,000	0	42,000	0	42,000	0	42,000
SUBTOTAL			2,441	3,307	42,000	36,252	0	42,000	0	42,000	0	42,000	0	42,000
GRAND TOTAL			2,441	3,307	42,000	36,252	0	42,000	0	42,000	0	42,000	0	42,000

SARA CATEGORY: INCINERATION SOLIDS/SLUDGES CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	2C	INCINERATION - SOLIDS/SLUDGES	1	0	1	0	0	1	0	1	0	1	0	1
SUBTOTAL			1	0	1	0	0	1	0	1	0	1	0	1
GRAND TOTAL			1	0	1	0	0	1	0	1	0	1	0	1

SARA CATEGORY: ENERGY RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
TENNESSEE EASTMAN COMPANY TND003376920	7A	ENERGY RECOVERY	8,051	5,043	64,465	51,371	0	64,465	0	64,465	0	64,465	0	64,465
TENNESSEE EASTMAN COMPANY TND003376920	7C	ENERGY RECOVERY	32	2	1,364	1,330	0	1,364	0	1,364	0	1,364	0	1,364
TENNESSEE EASTMAN COMPANY TND003376920	8A	ENERGY RECOVERY	2,327	3,341	63,107	57,439	0	63,107	0	63,107	0	63,107	0	63,107
TENNESSEE EASTMAN COMPANY TND003376920	8C	ENERGY RECOVERY	29	2	1,336	1,305	0	1,336	0	1,336	0	1,336	0	1,336
DUPONT R I DR NEMOURS & CO ORANGE PL TXD008079642	3A	ENERGY RECOVERY	20,811	1,107	36,500	14,582	0	36,500	0	36,500	0	36,500	0	36,500
DUPONT R I DR NEMOURS & CO ORANGE PL TXD008079642	4A	ENERGY RECOVERY	25,996	0	43,000	17,004	0	43,000	0	43,000	0	43,000	0	43,000
UNION CARBIDE AGRIC PROD CO INC WVD005005509	1A	ENERGY RECOVERY	9,899	4,350	14,827	578	0	14,827	0	14,827	0	14,827	0	14,827
UNION CARBIDE AGRIC PROD CO INC WVD005005509	2A	ENERGY RECOVERY	950	500	1,509	59	0	1,509	0	1,509	0	1,509	0	1,509
UNION CARBIDE AGRIC PROD CO INC WVD005005509	3A	ENERGY RECOVERY	4,549	2,000	6,815	266	0	6,815	0	6,815	0	6,815	0	6,815
UNION CARBIDE AGRIC PROD CO INC WVD005005509	4A	ENERGY RECOVERY	460	500	999	39	0	999	0	999	0	999	0	999
SUBTOTAL			73,104	16,845	233,922	143,973	0	233,922	0	233,922	0	233,922	0	233,922
GRAND TOTAL			73,104	16,845	233,922	143,973	0	233,922	0	233,922	0	233,922	0	233,922

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
JOHN DEERE COMPONENT WORKS IAD005289806	WW02A	CYANIDE OXIDATION	243	0	474	231	-474	0	0	0	0	0	0	0
CHEM-CLEAR OF BALTIMORE MDD980555189	WW01X	CYANIDE OXIDATION	27,826	0	55,652	27,826	0	55,652	0	55,652	0	55,652	0	55,652
SUBTOTAL			28,069	0	56,126	28,057	-474	55,652	0	55,652	0	55,652	0	55,652
JOHN DEERE COMPONENT WORKS IAD005289806	WW01A	CHROME REDUCTION	125	0	182	57	-182	0	0	0	0	0	0	0
JOHN DEERE COMPONENT WORKS IAD005289806	WW01B	CHROME REDUCTION	20,896	0	30,472	9,576	-30,472	0	0	0	0	0	0	0
SUBTOTAL			21,021	0	30,654	9,633	-30,654	0	0	0	0	0	0	0
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	WW01B	METALS/ORGANIC TREATMENT	9	0	9	0	0	9	0	9	0	9	0	9
SUBTOTAL			9	0	9	0	0	9	0	9	0	9	0	9
PPG INDUSTRIES INC LAD008086506	WW04X	CHEMICAL PRECIPITATION	475,000	0	762,500	287,500	0	762,500	0	762,500	0	762,500	0	762,500
SUBTOTAL			475,000	0	762,500	287,500	0	762,500	0	762,500	0	762,500	0	762,500
GRAND TOTAL			524,099	0	849,289	325,190	-31,128	818,161	0	818,161	0	818,161	0	818,161

SARA CATEGORY: AQUEOUS ORGANIC TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	WW01B	METALS/ORGANIC TREATMENT	9	0	9	0	0	9	0	9	0	9	0	9
SUBTOTAL			9	0	9	0	0	9	0	9	0	9	0	9
GRAND TOTAL			9	0	9	0	0	9	0	9	0	9	0	9

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* NA - NOT APPLICABLE

3.2 Captive Disposal Capacity at Limited Commercial Facilities by SARA Management Category

SARA CATEGORY: LANDFILL CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 REMAINING CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
US STEEL GARY WORKS IND005444062	01X	LANDFILL	8,650	100	NA	264,576	0	NA	0	NA	0	NA	0	NA
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	01X	LANDFILL	68,498	8,700	NA	219,950	0	NA	373,500	NA	0	NA	0	NA
UNION CARBIDE AGRIC PROD CO INC WVD005005509	01X	LANDFILL	3,146	3,989	NA	200,030	0	NA	0	NA	0	NA	0	NA
SUBTOTAL			80,294	12,789	0	684,556	0	0	373,500	0	0	0	0	0
GRAND TOTAL			80,294	12,789	0	684,556	0	0	373,500	0	0	0	0	0

3.3 Captive Treatment Capacity at Company Captive Facilities by SARA Management Category

SARA CATEGORY: METALS RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
INCO ALLOYS INTERNATIONAL INC WVD076826015	MR01X	HIGH TEMPERATURE METALS RECOVERY	5,128	0	18,314	13,186	0	18,314	0	18,314	0	18,314	0	18,314
SUBTOTAL			5,128	0	18,314	13,186	0	18,314	0	18,314	0	18,314	0	18,314
DIXIE METALS COMPANY TXD068999667	MR01X	SECONDARY SMELTING	29,043	0	33,250	4,207	0	33,250	0	33,250	0	33,250	0	33,250
SUBTOTAL			29,043	0	33,250	4,207	0	33,250	0	33,250	0	33,250	0	33,250
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	MR01X	ELECTROLYTIC METALS RECOVERY	20	0	25	5	0	25	0	25	0	25	0	25
US NAVY SUBMARINE BASE CT4170022020	MR01X	ELECTROLYTIC METALS RECOVERY	6	0	9	3	0	9	0	9	0	9	0	9
GENERAL DYNAMICS CORP CTD001147842	MR01X	ELECTROLYTIC METALS RECOVERY	1	1	12	9	0	12	0	12	0	12	0	12
GENERAL DYNAMICS CORP CTD001147842	MR02X	ELECTROLYTIC METALS RECOVERY	1	1	12	9	0	12	0	12	0	12	0	12
US NAVY PUBLIC WORKS STATION PENSACOLA FL9170024567	MR01X	ELECTROLYTIC METALS RECOVERY	15	0	28	13	0	28	0	28	0	28	0	28
US ARMY HEADQUARTERS FORT DEVEN MA7210025154	MR01X	ELECTROLYTIC METALS RECOVERY	0	0	0	0	0	0	31	31	0	31	0	31
SPERRY UNIVAC DSD MND000823914	MR01X	ELECTROLYTIC METALS RECOVERY	3	0	48	45	0	48	0	48	0	48	0	48
BRUSH WELLMAN INC. OHD004212999	MR01X	ELECTROLYTIC METALS RECOVERY	1,225	0	167,000	165,775	0	167,000	0	167,000	0	167,000	900	167,900
SUBTOTAL			1,271	2	167,134	165,859	0	167,134	31	167,165	0	167,165	900	168,065
US ARMY HEADQUARTERS FORT DEVEN MA7210025154	MR02X	ION EXCHANGE	0	0	0	0	0	0	0	0	31	31	0	31

SARA CATEGORY: METALS RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SUBTOTAL			0	0	0	0	0	0	0	0	31	31	0	31
PRATT & WHITNEY AIRCRAFT GROUP MD & CP CTD990672081	MR01X	OTHER METALS RECOVERY	1	0	2	1	0	2	0	2	0	2	0	2
ETHYL CORPORATION LAD079460895	MR01X	OTHER METALS RECOVERY	2,710	0	15,760	13,050	0	15,760	0	15,760	0	15,760	0	15,760
US DOE RIDGE NATIONAL LABORATORY TN1890090003	MR01X	OTHER METALS RECOVERY	22	0	34	12	0	34	0	34	0	34	0	34
USARMY FORT MCCOY MILITARY RESERVATION WI3210020563	MR01X	OTHER METALS RECOVERY	4	0	15	11	0	15	0	15	0	15	0	15
SUBTOTAL			2,745	0	15,819	13,074	0	15,819	0	15,819	0	15,619	0	15,819
GRAND TOTAL			30,107	2	234,517	196,326	0	234,517	31	234,548	31	234,579	900	235,479

SARA CATEGORY: SOLVENTS RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
UNIVERSITY OF SOUTH ALABAMA ALD07947403[illegible]	SR01X	FRACTIONATION/ DISTILLATION	4	0	26	22	0	26	8	34	0	34	0	34
SAFETY-KLEEN CORP REEDLEY SOLVENT CT CAD093459485	SR01X	FRACTIONATION/ DISTILLATION	18,460	0	21,967	3,507	0	21,967	0	21,967	0	21,967	0	21,967
PRATT & WHITNEY AIRCRAFT GROUP MD & CP CTD990672081	SR01X	FRACTIONATION/ DISTILLATION	127	0	625	498	0	625	0	625	0	625	0	625
PRATT & WHITNEY AIRCRAFT GROUP MD & CP CTD990672081	SR02X	FRACTIONATION/ DISTILLATION	532	0	1,400	868	0	1,400	0	1,400	0	1,400	0	1,400
CHEMICAL CONSERVATION OF GEORGIA GAD093380814	SR01X	FRACTIONATION/ DISTILLATION	822	0	5,000	4,178	0	5,000	0	5,000	0	5,000	0	5,000
SUNDSTRAND CORP AVIATION OPERATION ILD010219665	SR01X	FRACTIONATION/ DISTILLATION	140	0	1,760	1,620	0	1,760	0	1,760	0	1,760	0	1,760
ELI LILLY AND COMPANY, TIPPECANOE LABS IND006050967	SR01X	FRACTIONATION/ DISTILLATION	39	1,125	1,333	170	0	1,333	0	1,333	0	1,333	0	1,333
ELI LILLY AND COMPANY, TIPPECANOE LABS IND006050967	SR02X	FRACTIONATION/ DISTILLATION	75	3,625	5,000	1,300	0	5,000	0	5,000	0	5,000	0	5,000
POLAROID CORP MAD000846493	SR01X	FRACTIONATION/ DISTILLATION	2,614	0	8,333	5,720	0	8,333	0	8,333	0	8,333	0	8,333
SEALED POWER CORP MID980499735	SR01X	FRACTIONATION/ DISTILLATION	192	0	1,250	1,058	0	1,250	0	1,250	0	1,250	0	1,250
MEDTRONIC INC MND000293365	SR01X	FRACTIONATION/ DISTILLATION	50	0	115	65	0	115	0	115	0	115	0	115
BRUNSWICK CORP NED043534635	SR01X	FRACTIONATION/ DISTILLATION	41	0	410	369	0	410	0	410	0	410	2,050	2,460
BRUNSWICK CORP NED043534635	SR02X	FRACTIONATION/ DISTILLATION	0	0	0	0	0	0	0	0	2,083	2,083	0	2,083
OLIN CORP NYD002220804	SR05X	FRACTIONATION/ DISTILLATION	567	0	629	63	0	629	0	629	0	629	0	629

SARA CATEGORY: SOLVENTS RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SIEBE NORTH SCD003339207	SR01X	FRACTIONATION/ DISTILLATION	99	0	218	118	0	218	0	218	0	218	0	218
ETHYL CORP SCD043384072	SR01X	FRACTIONATION/ DISTILLATION	75	0	1,600	1,525	0	1,600	-1,600	0	0	0	0	0
GENERAL DYNAMICS CORP FORT WORTH DIV TXD008016958	SR01X	FRACTIONATION/ DISTILLATION	0	0	0	0	0	0	0	0	125	125	0	125
USNAVY NORFOLK NAVAL SHIPYARD VA1170024813	SR03X	FRACTIONATION/ DISTILLATION	0	0	0	0	57	57	0	57	0	57	0	57
USNAVY NORFOLK NAVAL SHIPYARD VA1170024813	SR04X	FRACTIONATION/ DISTILLATION	0	0	0	0	57	57	0	57	0	57	0	57
USARMY FORT MCCOY MILITARY RESERVATION WI3210020563	SR01X	FRACTIONATION/ DISTILLATION	0	0	0	0	0	0	0	0	0	0	17	17
TRANE COMPANY MAIN COMPLEX LA CROSSE WID006161368	SR01X	FRACTIONATION/ DISTILLATION	<1	0	19	18	0	19	0	19	0	19	0	19
SUBTOTAL			23,837	4,750	49,685	21,099	114	49,799	-1,592	48,207	2,208	50,415	2,067	52,482
REA MAGNET WIRE CO. IND004320032	SR01X	THIN FILM EVAPORATION	292	0	1,458	1,167	0	1,458	0	1,458	0	1,458	0	1,458
PPG INDUSTRIES INC OHD004460143	SR01X	THIN FILM EVAPORATION	25,486	0	30,825	5,339	0	30,825	0	30,825	0	30,825	0	30,825
SUBTOTAL			25,778	0	32,283	6,506	0	32,283	0	32,283	0	32,283	0	32,283
USDOE LAWRENCE BERKELEY LABORATORY CA4890008986	SR01X	OTHER SOLVENT RECOVERY	25	0	250	225	0	250	0	250	0	250	0	250
HERMASEAL IND980501936	SR01X	OTHER SOLVENT RECOVERY	13	0	125	113	0	125	0	125	0	125	0	125
UNION CARBIDE CORP TXD000461533	SR01X	OTHER SOLVENT RECOVERY	1,595	0	1,750	155	0	1,750	0	1,750	0	1,750	0	1,750

SARA CATEGORY: SOLVENTS RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
SUBTOTAL			1,633	0	2,125	493	0	2,125	0	2,125	0	2,125	0	2,125
GRAND TOTAL			51,248	4,750	84,093	28,098	114	84,207	-1,592	82,615	2,208	84,823	2,067	86,890

SARA CATEGORY: OTHER RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
LACLEDE STEEL CO ALTON WORKS ILD006280606	OR01X	OTHER RECOVERY	5,292	0	41,250	35,958	0	41,250	0	41,250	0	41,250	0	41,250
SUBTOTAL			5,292	0	41,250	35,958	0	41,250	0	41,250	0	41,250	0	41,250
LTV STEEL CO INC OHD060409521	OR01X	ACID REGENERATION	47,256	9,375	112,019	55,388	0	112,019	0	112,019	0	112,019	0	112,019
SUBTOTAL			47,256	9,375	112,019	55,388	0	112,019	0	112,019	0	112,019	0	112,019
GRAND TOTAL			52,548	9,375	153,269	91,346	0	153,269	0	153,269	0	153,269	0	153,269

SARA CATEGORY: INCINERATION LIQUIDS CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
UNIVERSITY OF SOUTH ALABAMA ALD079476037	1A	INCINERATION - LIQUIDS	4	0	6	2	0	6	0	6	0	6	0	6
ARKANSAS EASTMAN CO ARD089234884	1A	INCINERATION - LIQUIDS	891	0	13,831	12,940	0	13,831	0	13,831	0	13,831	0	13,831
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	1A	INCINERATION - LIQUIDS	3	1	270	266	0	270	0	270	0	270	0	270
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	AA	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	0	0	465	465
DOW CHEMICAL CO PITTSBURG PLANT CAD076528678	AA	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	4,464	4,464	0	4,464
E I DUPONT EXPERIMENTAL STATION DED003930807	1A	INCINERATION - LIQUIDS	527	505	2,942	1,910	0	2,942	2,835	5,777	0	5,777	0	5,777
HONEYWELL INC FLD004106105	AA	INCINERATION - LIQUIDS	0	0	0	0	0	0	33	33	0	33	0	33
ISU VETERINARY MEDICINE INCINERATOR IAD981121486	1A	INCINERATION - LIQUIDS	3	0	33	30	0	33	0	33	9	42	0	42
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	BA	INCINERATION - LIQUIDS	0	0	0	0	0	0	1,030	1,030	0	1,030	0	1,030
AMOCO CHEMICAL CO WHITING REFINERY IND000810861	1A	INCINERATION - LIQUIDS	322	1,276	2,779	1,181	0	2,779	0	2,779	0	2,779	0	2,779
ELI LILLY AND COMPANY, TIPPECANOE LABS IND006050967	1A	INCINERATION - LIQUIDS	10,802	119	16,400	5,479	0	16,400	0	16,400	1,640	18,040	0	18,040
ELI LILLY AND COMPANY, TIPPECANOE LABS IND006050967	2A	INCINERATION - LIQUIDS	42,799	119	43,000	82	0	43,000	0	43,000	0	43,000	0	43,000
ELI LILLY AND COMPANY, TIPPECANOE LABS IND006050967	AA	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	0	0	90,000	90,000
ELI LILLY & CO CLINTON LABS IND072040348	1A	INCINERATION - LIQUIDS	41,663	0	67,881	26,219	0	67,881	0	67,881	0	67,881	0	67,881

SARA CATEGORY: INCINERATION LIQUIDS CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
ELI LILLY & CO CLINTON LABS IND072040348	2A	INCINERATION - LIQUIDS	41,042	0	67,881	26,839	0	67,881	0	67,881	0	67,881	0	67,881
ELI LILLY & CO CLINTON LABS IND072040348	3A	INCINERATION - LIQUIDS	8,517	0	26,938	18,421	0	26,938	0	26,938	0	26,938	0	26,938
ELI LILLY & CO CLINTON LABS IND072040348	4A	INCINERATION - LIQUIDS	5,800	0	26,938	21,138	0	26,938	0	26,938	0	26,938	0	26,938
DUPONT E I DE NEMOURS & CO INC, LAPLACE LAD001890367	1A	INCINERATION - LIQUIDS	6,742	316	7,116	58	0	7,116	0	7,116	0	7,116	0	7,116
DOW LAD008187080	3A	INCINERATION - LIQUIDS	3,131	1,434	12,850	8,285	0	12,850	0	12,850	0	12,850	-12,850	0
CIBA-GEIGY CORP LAD053783445	1A	INCINERATION - LIQUIDS	766	1,000	23,000	21,234	0	23,000	0	23,000	0	23,000	0	23,000
CIBA-GEIGY CORP LAD053783445	AA	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	51,139	51,139	0	51,139
DOW CHEMICAL CO MID000724724	1A	INCINERATION - LIQUIDS	9,908	9,067	64,754	45,779	0	64,754	0	64,754	0	64,754	0	64,754
DOW CHEMICAL CO MID000724724	2A	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	80,000	80,000	0	80,000
UPJOHN CO MID000820381	1A	INCINERATION - LIQUIDS	1,222	0	2,124	902	0	2,124	0	2,124	0	2,124	0	2,124
MOBAY CORPORATION MOD056389828	1A	INCINERATION - LIQUIDS	7,873	1,254	17,660	8,534	0	17,660	0	17,660	0	17,660	0	17,660
USDOE LOS ALAMOS SCIENTIFIC LABORATORY NM0890010515	1A	INCINERATION - LIQUIDS	0	1	280	279	0	280	0	280	0	280	0	280
USDOE LOS ALAMOS SCIENTIFIC LABORATORY NM0890010515	2A	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	0	0	860	860
USARMY HAWTHORNE ARMY AMMUNITION PLT NV1210090006	3A	INCINERATION - LIQUIDS	0	0	0	0	0	0	3,723	3,723	0	3,723	0	3,723

SARA CATEGORY: INCINERATION LIQUIDS CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
USARMY HAWTHORNE ARMY AMMUNITION PLT NV1210090006	4A	INCINERATION - LIQUIDS	0	0	0	0	0	0	3,723	3,723	0	3,723	0	3,723
OCCIDENTAL CHEMICAL CORP NYD000824482	1A	INCINERATION - LIQUIDS	4,511	509	6,889	1,869	0	6,889	0	6,889	0	6,889	0	6,889
LUBRIZOL OHD004172623	1A	INCINERATION - LIQUIDS	4,201	0	5,040	839	-1,310	3,730	0	3,730	0	3,730	0	3,730
PPG INDUSTRIES INC OHD004304689	AA	INCINERATION - LIQUIDS	0	0	0	0	20,200	20,200	0	20,200	0	20,200	0	20,200
STANDARD OIL CO., WARRENVILLE LAB OHD010835619	1A	INCINERATION - LIQUIDS	33	9	150	108	0	150	0	150	0	150	0	150
CHEVRON USA INC PAD049791098	1A	INCINERATION - LIQUIDS	0	0	14,191	14,191	0	14,191	0	14,191	0	14,191	0	14,191
SMITHKLINE & F LAB CO CHEMICAL DIV PAD980550412	1A	INCINERATION - LIQUIDS	11,612	0	15,920	4,308	0	15,920	0	15,920	0	15,920	0	15,920
SMITH KLINE & F LAB CO CHEMICAL DIV PRD090613357	1A	INCINERATION - LIQUIDS	2,399	1,202	19,460	15,859	0	19,460	0	19,460	0	19,460	0	19,460
SMITH KLINE & F LAB CO CHEMICAL DIV PRD090613357	2A	INCINERATION - LIQUIDS	2,399	1,202	19,460	15,859	0	19,460	0	19,460	0	19,460	0	19,460
SMITH KLINE & F LAB CO CHEMICAL DIV PRD090613357	3A	INCINERATION - LIQUIDS	2,228	1,263	19,460	15,969	0	19,460	0	19,460	0	19,460	0	19,460
ELI LILLY INDUSTRIES INC PRD091024786	1A	INCINERATION - LIQUIDS	3,456	0	5,184	1,728	0	5,184	0	5,184	0	5,184	0	5,184
USDOE K-25 SITE TN0890090004	AA	INCINERATION - LIQUIDS	0	0	0	0	0	0	8,052	8,052	0	8,052	0	8,052
TEXAS EASTMAN COMPANY TXD007330202	1A	INCINERATION - LIQUIDS	4,389	1,959	8,658	2,310	0	8,658	0	8,658	0	8,658	-8,658	0
TEXACO CHEMICAL COMPANY TXD008076853	1A	INCINERATION - LIQUIDS	1,835	40,654	220,500	178,011	0	220,500	0	220,500	0	220,500	0	220,500

SARA CATEGORY: INCINERATION LIQUIDS CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
NALCO CHEMICAL CO TXD008084618	1A	INCINERATION - LIQUIDS	1,262	1,188	4,150	1,701	0	4,150	0	4,150	0	4,150	0	4,150
CELANESE CHEMICAL COMPANY INC TXD008113441	1A	INCINERATION - LIQUIDS	33	0	35,000	34,968	0	35,000	0	35,000	0	35,000	0	35,000
SWEENEY REFINERY & PETROCHEMICAL CO TXD048210645	1A	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	1,700	1,700	0	1,700
ARLINGTON EXPERIMENTAL FARM UW-MADISON WID000713594	1A	INCINERATION - LIQUIDS	32	0	288	256	0	288	0	288	0	288	0	288
CURWOOD INC WID006144737	1A	INCINERATION - LIQUIDS	55	0	564	509	0	564	0	564	0	564	0	564
FREEMAN CHEMICAL CORP WID980615439	1A	INCINERATION - LIQUIDS	3,468	0	10,404	6,936	0	10,404	0	10,404	-10,404	0	0	0
FREEMAN CHEMICAL CORP WID980615439	2A	INCINERATION - LIQUIDS	452	0	2,260	1,808	0	2,260	0	2,260	-2,260	0	0	0
FREEMAN CHEMICAL CORP WID980615439	3A	INCINERATION - LIQUIDS	0	0	0	0	0	0	0	0	11,605	11,605	0	11,605
UNION CARBIDE CORP SISTERSVILLE PLANT WVD004325353	1A	INCINERATION - LIQUIDS	3,415	53	3,468	0	1,248	4,716	0	4,716	0	4,716	-4,716	0
AMERICAN CYANAMID CO WILLOW PLANT WVD004341491	1A	INCINERATION - LIQUIDS	742	0	4,000	3,258	0	4,000	0	4,000	0	4,000	0	4,000
AMERICAN CYANAMID CO WILLOW PLANT WVD004341491	AA	INCINERATION - LIQUIDS	0	0	0	0	938	938	0	938	0	938	0	938
MOBAY CHEMICAL CORP WVD056866312	3A	INCINERATION - LIQUIDS	0	0	0	0	1,100	1,100	0	1,100	0	1,100	0	1,100
UNION CARBIDE CORP TECHNICAL CENTER WVD060682291	1A	INCINERATION - LIQUIDS	118	14	2,008	1,876	100	2,108	0	2,108	0	2,108	-2,108	0
SUBTOTAL			228,655	63,145	793,737	501,941	22,276	816,013	19,396	835,409	137,892	973,302	62,993	1,036,295

SARA CATEGORY: INCINERATION LIQUIDS CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
GRAND TOTAL			228,655	63,145	793,737	501,941	22,276	816,013	19,396	835,409	137,892	973,302	62,993	1,036,295

SARA CATEGORY: INCINERATION SOLIDS/SLUDGES CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	1C	INCINERATION - SOLIDS/SLUDGES	4	4	540	532	0	540	0	540	0	540	0	540
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	AB	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	0	0	17	17
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	AC	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	0	0	152	152
DOW CHEMICAL CO PITTSBURG PLANT CAD076528678	AB	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	1,007	1,007	0	1,007
DOW CHEMICAL CO PITTSBURG PLANT CAD076528678	AC	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	9,147	9,147	0	9,147
E I DUPONT EXPERIMENTAL STATION DED003930807	1B	INCINERATION - SOLIDS/SLUDGES	1	1	6	4	0	6	1,485	1,491	0	1,491	0	1,491
E I DUPONT EXPERIMENTAL STATION DED003930807	1C	INCINERATION - SOLIDS/SLUDGES	10	885	2,602	1,707	0	2,602	1,485	4,087	0	4,087	0	4,087
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	BC	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	700	700	0	700	0	700
OLIN CORP ILD000802801	1C	INCINERATION - SOLIDS/SLUDGES	30	0	48	18	0	48	0	48	0	48	0	48
OLIN CORP ILD000802801	2C	INCINERATION - SOLIDS/SLUDGES	26	0	28	2	0	28	0	28	0	28	0	28
AMOCO CHEMICAL CO WHITING REFINERY IND000810861	1B	INCINERATION - SOLIDS/SLUDGES	12,639	1,397	84,109	70,073	0	84,109	0	84,109	0	84,109	0	84,109
ELI LILLY AND COMPANY, TIPPECANOE LABS IND006050967	BC	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	0	0	400,000	400,000
ELI LILLY & CO CLINTON LABS IND072040348	5C	INCINERATION - SOLIDS/SLUDGES	780	2,851	17,240	13,609	0	17,240	0	17,240	0	17,240	0	17,240
DUPONT E I DE NEMOURS & CO INC, LAPLACE LAD001890367	1C	INCINERATION - SOLIDS/SLUDGES	1,860	223	2,123	40	0	2,123	0	2,123	0	2,123	0	2,123

SARA CATEGORY: INCINERATION SOLIDS/SLUDGES CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
DOW LAD008187080	3B	INCINERATION - SOLIDS/SLUDGES	469	1,800	4,300	2,031	0	4,300	0	4,300	0	4,300	-4,300	0
DOW LAD008187080	3C	INCINERATION - SOLIDS/SLUDGES	1,370	5,971	12,850	5,509	0	12,850	0	12,850	0	12,850	-12,850	0
CIBA-GEIGY CORP LAD053783445	AB	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	4,244	4,244	0	4,244
CIBA-GEIGY CORP LAD053783445	AC	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	40,208	40,208	0	40,208
DOW CHEMICAL CO MID000724724	1B	INCINERATION - SOLIDS/SLUDGES	257	0	9,250	8,993	0	9,250	0	9,250	0	9,250	0	9,250
DOW CHEMICAL CO MID000724724	1C	INCINERATION - SOLIDS/SLUDGES	3,010	18,505	46,574	25,059	0	46,574	0	46,574	0	46,574	0	46,574
DOW CHEMICAL CO MID000724724	2B	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	40,000	40,000	0	40,000
DOW CHEMICAL CO MID000724724	2C	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	50,000	50,000	0	50,000
UPJOHN CO MID000820381	1C	INCINERATION - SOLIDS/SLUDGES	0	1,645	2,242	597	0	2,242	0	2,242	0	2,242	0	2,242
SINGER FURNITURE CO SUBSID.SSMC INC 4633 NCD000604322	1C	INCINERATION - SOLIDS/SLUDGES	94	62	300	144	0	300	0	300	0	300	0	300
USDOE LOS ALAMOS SCIENTIFIC LABORATORY NM0890010515	1B	INCINERATION - SOLIDS/SLUDGES	0	0	400	400	0	400	0	400	0	400	0	400
USDOE LOS ALAMOS SCIENTIFIC LABORATORY NM0890010515	1C	INCINERATION - SOLIDS/SLUDGES	0	2	400	398	0	400	0	400	0	400	0	400
USDOE LOS ALAMOS SCIENTIFIC LABORATORY NM0890010515	2B	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	0	0	1,200	1,200
USDOE LOS ALAMOS SCIENTIFIC LABORATORY NM0890010515	2C	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	0	0	1,200	1,200

SARA CATEGORY: INCINERATION SOLIDS/SLUDGES CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
USARMY HAWTHORNE ARMY AMMUNITION PLT NV1210090006	1C	INCINERATION - SOLIDS/SLUDGES	1	18	8,000	7,981	0	8,000	0	8,000	0	8,000	0	8,000
USARMY HAWTHORNE ARMY AMMUNITION PLT NV1210090006	2C	INCINERATION - SOLIDS/SLUDGES	8	0	8,000	7,992	0	8,000	0	8,000	0	8,000	0	8,000
LUBRIZOL OHD004172623	1B	INCINERATION - SOLIDS/SLUDGES	0	2,804	5,040	2,236	-1,310	3,730	0	3,730	0	3,730	0	3,730
LUBRIZOL OHD004172623	1C	INCINERATION - SOLIDS/SLUDGES	0	1	600	599	0	600	0	600	0	600	0	600
PPG INDUSTRIES INC OHD004304689	AB	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	1,800	1,800	0	1,800	0	1,800	0	1,800
PPG INDUSTRIES INC OHD004304689	AC	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	9,800	9,800	0	9,800	0	9,800	0	9,800
CHEVRON USA INC PAD049791098	1B	INCINERATION - SOLIDS/SLUDGES	0	0	52,127	52,127	0	52,127	0	52,127	0	52,127	0	52,127
USDOE K-25 SITE TN0890090004	AB	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	2,196	2,196	0	2,196	0	2,196
USDOE K-25 SITE TN0890090004	AC	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	3,660	3,660	0	3,660	0	3,660
TEXAS EASTMAN COMPANY TXD007330202	1B	INCINERATION - SOLIDS/SLUDGES	3,062	5,575	19,480	10,843	0	19,480	0	19,480	0	19,480	-19,480	0
TEXAS EASTMAN COMPANY TXD007330202	1C	INCINERATION - SOLIDS/SLUDGES	52	2,583	15,584	12,949	0	15,584	0	15,584	0	15,584	-15,584	0
NALCO CHEMICAL CO TXD008084618	1B	INCINERATION - SOLIDS/SLUDGES	13	0	17	3	0	17	0	17	0	17	0	17
SWEENEY REFINERY & PETROCHEMICAL CO TXD048210645	1B	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	14,450	14,450	0	14,450
SWEENEY REFINERY & PETROCHEMICAL CO TXD048210645	1C	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	0	0	0	0	850	850	0	850

SARA CATEGORY: INCINERATION SOLIDS/SLUDGES CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
FREEMAN CHEMICAL CORP WID980615439	2C	INCINERATION - SOLIDS/SLUDGES	662	120	3,940	3,150	0	3,940	0	3,940	-3,940	0	0	0
UNION CARBIDE CORP SISTERSVILLE PLANT WVD004325353	1C	INCINERATION - SOLIDS/SLUDGES	59	0	59	0	0	59	0	59	0	59	-59	0
MOBAY CHEMICAL CORP WVD056866312	3B	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	6,006	6,006	0	6,006	0	6,006	0	6,006
MOBAY CHEMICAL CORP WVD056866312	3C	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	5,165	5,165	0	5,165	0	5,165	0	5,165
SUBTOTAL			24,407	44,455	295,859	226,996	21,461	317,320	9,526	326,846	155,966	482,812	350,296	833,108
GRAND TOTAL			24,407	44,455	295,859	226,996	21,461	317,320	9,526	326,846	155,966	482,812	350,296	833,108

SARA CATEGORY: ENERGY RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
ARKANSAS EASTMAN CO ARD089234884	1A	ENERGY RECOVERY	0	100	3,777	3,677	0	3,777	0	3,777	0	3,777	-3,777	0
ARKANSAS EASTMAN CO ARD089234884	2A	ENERGY RECOVERY	1,967	142	3,536	1,427	0	3,536	0	3,536	0	3,536	0	3,536
ARKANSAS EASTMAN CO ARD089234884	3A	ENERGY RECOVERY	2,830	205	3,920	885	0	3,920	0	3,920	0	3,920	0	3,920
HARTFORD ELECTRIC-MIDDLETOWN CTD000845230	3A	ENERGY RECOVERY	220	318,092	492,750	174,438	0	492,750	0	492,750	0	492,750	0	492,750
ROHM & HAAS KY INC KYD006390017	1A	ENERGY RECOVERY	3,155	363	16,084	12,566	0	16,084	0	16,084	0	16,084	0	16,084
ROHM & HAAS KY INC KYD006390017	2A	ENERGY RECOVERY	3,831	441	16,084	11,812	0	16,084	0	16,084	0	16,084	0	16,084
ROHM & HAAS KY INC KYD006390017	3A	ENERGY RECOVERY	4,282	493	16,084	11,309	0	16,084	0	16,084	0	16,084	0	16,084
GEORGIA GULF CORP LAD057117434	1A	ENERGY RECOVERY	14,225	0	23,652	9,427	0	23,652	0	23,652	0	23,652	0	23,652
US ARMY HEADQUARTERS FORT DEVEN MA7210025154	AA	ENERGY RECOVERY	0	0	0	0	0	0	0	0	250	250	0	250
BOSTON EDISON-MYSTIC STATION MAD000842401	AA	ENERGY RECOVERY	0	0	0	0	0	0	500	500	0	500	0	500
NVODEX INC MDD001890060	1A	ENERGY RECOVERY	321	0	3,675	3,354	0	3,675	0	3,675	0	3,675	0	3,675
NVODEX INC MDD001890060	2A	ENERGY RECOVERY	8	0	6,650	6,642	0	6,650	0	6,650	0	6,650	0	6,650
NVODEX INC MDD001890060	3A	ENERGY RECOVERY	500	0	2,583	2,083	0	2,583	0	2,583	0	2,583	0	2,583
NVODEX INC MDD001890060	4A	ENERGY RECOVERY	771	0	3,617	2,846	0	3,617	0	3,617	0	3,617	0	3,617

SARA CATEGORY: ENERGY RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

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			HAZARDOUS	NON-HAZ										
NVODEX INC MDD001890060	5A	ENERGY RECOVERY	975	0	3,617	2,642	0	3,617	0	3,617	0	3,617	0	3,617
MAYO FOUNDATION MND000781625	1A	ENERGY RECOVERY	44	0	359	315	0	359	0	359	0	359	0	359
KOPPERS CO. INC. MSD007027543	1C	ENERGY RECOVERY	138	0	1,750	1,612	0	1,750	0	1,750	0	1,750	0	1,750
SCHERING CORPORATION NJD001317601	1A	ENERGY RECOVERY	89	0	567	478	0	567	0	567	0	567	0	567
SCHERING CORPORATION NJD001317601	2A	ENERGY RECOVERY	0	0	229	229	0	229	0	229	0	229	0	229
FRITZSCHE DODGE & OLCOTT, A UNIT OF NJD002155067	1A	ENERGY RECOVERY	750	0	1,279	529	0	1,279	0	1,279	0	1,279	0	1,279
USDOE BROOKHAVEN NATIONAL LABORATORY NY7890008975	1A	ENERGY RECOVERY	794	0	1,901	1,107	0	1,901	0	1,901	0	1,901	0	1,901
USDOE BROOKHAVEN NATIONAL LABORATORY NY7890008975	2A	ENERGY RECOVERY	2,519	0	2,661	142	0	2,661	0	2,661	0	2,661	0	2,661
USDOE BROOKHAVEN NATIONAL LABORATORY NY7890008975	3A	ENERGY RECOVERY	8,190	0	11,406	3,217	0	11,406	0	11,406	0	11,406	0	11,406
USDOE BROOKHAVEN NATIONAL LABORATORY NY7890008975	4A	ENERGY RECOVERY	0	0	16,729	16,729	0	16,729	0	16,729	0	16,729	0	16,729
SCHENECTADY CHEMICALS INC NYD002070118	1A	ENERGY RECOVERY	2,162	7,518	15,225	5,545	0	15,225	0	15,225	0	15,225	0	15,225
GE NYD052987096	1A	ENERGY RECOVERY	242	0	1,086	844	0	1,086	-1,086	0	0	0	0	0
MILLIKEN CHEMICAL CO SCD069314045	1A	ENERGY RECOVERY	159	284	714	271	0	714	0	714	0	714	0	714
UNION CARBIDE CORP TXD000461533	1A	ENERGY RECOVERY	3,704	40	10,763	7,019	0	10,763	0	10,763	0	10,763	0	10,763

SARA CATEGORY: ENERGY RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

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			HAZARDOUS	NON-HAZ										
UNION CARBIDE CORP TXD000461533	2A	ENERGY RECOVERY	8,642	92	8,734	0	0	8,734	0	8,734	0	8,734	0	8,734
CITY PUBLIC SERVICE-W B TUTTLE PLANT TXD000815027	1A	ENERGY RECOVERY	263	0	263	0	0	263	0	263	0	263	0	263
CELANESE CHEMICAL COMPANY INC TXD008113441	1A	ENERGY RECOVERY	9,804	0	16,800	6,996	0	16,800	0	16,800	0	16,800	0	16,800
LYONDELL PETROCHEMICAL CO. TXD058275769	1A	ENERGY RECOVERY	4,778	2,270	29,959	22,911	0	29,959	0	29,959	0	29,959	0	29,959
LYONDELL PETROCHEMICAL CO. TXD058275769	2A	ENERGY RECOVERY	1,013	482	29,959	28,464	-29,959	0	0	0	0	0	0	0
LYONDELL PETROCHEMICAL CO. TXD058275769	3A	ENERGY RECOVERY	6,660	3,164	29,959	20,135	0	29,959	0	29,959	0	29,959	0	29,959
LYONDELL PETROCHEMICAL CO. TXD058275769	4A	ENERGY RECOVERY	2,027	963	29,959	26,969	0	29,959	0	29,959	0	29,959	0	29,959
EL PASO PRODUCTS CO TXD980626014	AA	ENERGY RECOVERY	0	0	0	0	0	0	4,896	4,896	0	4,896	0	4,896
EL PASO PRODUCTS CO TXD980626014	AB	ENERGY RECOVERY	0	0	0	0	0	0	864	864	0	864	0	864
VIRGINIA SOLITE VA126953	1A	ENERGY RECOVERY	5,816	108	6,667	743	0	6,667	0	6,667	0	6,667	-6,667	0
VIRGINIA SOLITE VA126953	2A	ENERGY RECOVERY	5,816	108	6,667	743	0	6,667	0	6,667	0	6,667	-6,667	0
VIRGINIA SOLITE VA126953	3A	ENERGY RECOVERY	5,816	108	6,667	743	0	6,667	0	6,667	0	6,667	-6,667	0
AH ROBBINS CO VAD000820548	1A	ENERGY RECOVERY	17	0	17	0	-17	0	0	0	0	0	0	0
JOHNSON S.C. & SON WID006091425	1A	ENERGY RECOVERY	1,250	0	4,000	2,750	0	4,000	0	4,000	0	4,000	0	4,000

SARA CATEGORY: ENERGY RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
JOHNSON S.C. & SON WID006091425	2A	ENERGY RECOVERY	405	0	4,000	3,595	0	4,000	0	4,000	0	4,000	0	4,000
TRANE COMPANY MAIN COMPLEX LA CROSSE WID006161368	1A	ENERGY RECOVERY	0	0	250	250	0	250	0	250	0	250	0	250
MOBAY CHEMICAL CORP WVD056866312	1A	ENERGY RECOVERY	0	0	0	0	1,000	1,000	0	1,000	0	1,000	0	1,000
MOBAY CHEMICAL CORP WVD056866312	1B	ENERGY RECOVERY	0	0	0	0	6,000	6,000	0	6,000	0	6,000	0	6,000
MOBAY CHEMICAL CORP WVD056866312	1C	ENERGY RECOVERY	0	0	0	0	5,000	5,000	0	5,000	0	5,000	0	5,000
SUBTOTAL			104,183	334,973	834,599	395,444	-17,976	816,623	5,174	821,797	250	822,047	-23,778	798,269
GRAND TOTAL			104,183	334,973	834,599	395,444	-17,976	816,623	5,174	821,797	250	822,047	-23,778	798,269

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
TRW ELECTRONICS & DEFENSE SECTOR CAD008324949	WW03X	CYANIDE OXIDATION	1,042	0	18,250	17,208	0	18,250	729	18,979	0	18,979	0	18,979
HAMILTON STANDARD DIVISION OF UTC CTD001145341	WW01X	CYANIDE OXIDATION	552,533	0	608,333	55,800	0	608,333	0	608,333	0	608,333	0	608,333
SIKORSKY AIRCRAFT DIV. CTD001449784	WW01X	CYANIDE OXIDATION	515,183	0	792,588	277,404	0	792,588	0	792,588	0	792,588	0	792,588
PRATT & WHITNEY AIRCRAFT GROUP MD & CP CTD990672081	WW01X	CYANIDE OXIDATION	390	0	400	10	0	400	0	400	0	400	0	400
US NAVAL AIR STATION CODE 184 FL6170024412	WW01X	CYANIDE OXIDATION	13,417	0	134,167	120,750	0	134,167	0	134,167	0	134,167	0	134,167
MICRO SWITCH, PLANT 4 ILD001899772	WW01A	CYANIDE OXIDATION	5,417	0	9,033	3,617	0	9,033	0	9,033	0	9,033	0	9,033
MICRO SWITCH, PLANT 4 ILD001899772	WW01B	CYANIDE OXIDATION	46,696	0	68,804	22,108	0	68,804	0	68,804	0	68,804	0	68,804
MICRO SWITCH, PLANT 4 ILD001899772	WW01C	CYANIDE OXIDATION	8,333	0	13,829	5,496	0	13,829	0	13,829	0	13,829	0	13,829
METAL FINISHING RESEARCH CORP ILD045700945	WW02X	CYANIDE OXIDATION	96	0	138	41	0	138	0	138	0	138	0	138
SPERRY UNIVAC DSD MND000823914	WW02X	CYANIDE OXIDATION	<1	0	<1	0	0	<1	0	<1	0	<1	0	<1
USNAVY UNDERSEA WARFARE ENGINEERING WA1170023419	WW01X	CYANIDE OXIDATION	0	0	0	0	88	88	0	88	0	88	0	88
USNAVY UNDERSEA WARFARE ENGINEERING WA1170023419	WW02X	CYANIDE OXIDATION	0	0	0	0	125	125	0	125	0	125	0	125
SUBTOTAL			1,143,108	0	1,645,543	502,434	213	1,645,756	729	1,646,485	0	1,646,485	0	1,646,485
HONEYWELL BULL INC. PHOENIX OP, DVCP AZD056408794	WW01B	CHROME REDUCTION	92	0	2,750	2,658	0	2,750	0	2,750	0	2,750	0	2,750

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

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			HAZARDOUS	NON-HAZ										
KAMAN AEROSPACE CORP CTD001155225	WW01X	CHROME REDUCTION	26,000	0	41,600	15,600	0	41,600	0	41,600	25	41,625	0	41,625
PRATT & WHITNEY AIRCRAFT GROUP MD & CP CTD990672081	WW02X	CHROME REDUCTION	2,100	0	2,500	400	0	2,500	0	2,500	0	2,500	0	2,500
US NAVAL AIR STATION CODE 184 FL6170024412	WW02X	CHROME REDUCTION	23,833	9,772	33,605	0	0	33,605	0	33,605	0	33,605	0	33,605
USNAVY PEARL HARBOR PUBLIC WORKS CEN HI1170024334	WW01X	CHROME REDUCTION	15	0	325	310	0	325	0	325	0	325	0	325
USNAVY PEARL HARBOR PUBLIC WORKS CEN HI1170024334	WW04A	CHROME REDUCTION	5,833	0	19,708	13,875	0	19,708	0	19,708	0	19,708	0	19,708
MAYTAG COMPANY PLANT 2 IAD005285689	WW01C	CHROME REDUCTION	167	0	10,725	10,558	0	10,725	0	10,725	0	10,725	0	10,725
MAYTAG COMPANY PLANT 2 IAD005285689	WW01D	CHROME REDUCTION	97,500	0	255,000	157,500	0	255,000	0	255,000	0	255,000	0	255,000
METAL FINISHING RESEARCH CORP ILD045700945	UW01X	CHROME REDUCTION	970	0	1,300	330	0	1,300	0	1,300	0	1,300	0	1,300
SPERRY UNIVAC DSD MND000823914	WW03X	CHROME REDUCTION	13,142	0	13,142	0	0	13,142	0	13,142	0	13,142	0	13,142
SPERRY UNIVAC DSD MND000823914	WW04X	CHROME REDUCTION	20,000	23,800	43,800	0	0	43,800	0	43,800	0	43,800	0	43,800
SPERRY UNIVAC DSD SHEPARD ROAD FACILITY MND000823922	WW01X	CHROME REDUCTION	232,377	0	342,116	109,739	0	342,116	0	342,116	0	342,116	131,400	473,516
IBM CORP NYD000707901	WW01X	CHROME REDUCTION	129,440	0	263,697	134,257	0	263,697	339,146	602,843	0	602,843	0	602,843
CIBA-GEIGY CORP NYD098334618	WW01X	CHROME REDUCTION	3,727,980	0	6,088,200	2,360,220	0	6,088,200	0	6,088,200	-6,088,200	0	0	0
OMARK CARIBBEAN INC PRD090038092	WW01X	CHROME REDUCTION	5	0	570	565	-570	0	0	0	0	0	0	0

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

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			HAZARDOUS	NON-HAZ										
SUBTOTAL			23,334	5,470	759,565	730,761	0	759,565	0	759,565	0	759,565	0	759,565
HONEYWELL BULL INC. PHOENIX OP, DVCP AZD054408794	WW01A	CHEMICAL PRECIPITATION	804	75,747	178,689	102,138	0	178,689	100	178,789	-100	178,689	0	178,689
HONEYWELL BULL INC. PHOENIX OP, DVCP AZD054408794	WW02X	CHEMICAL PRECIPITATION	21	0	50	29	0	50	0	50	0	50	0	50
TRW ELECTRONICS & DEFENSE SECTOR CAD008324949	WW02X	CHEMICAL PRECIPITATION	8,333	0	58,333	50,000	0	58,333	8,750	67,083	0	67,083	0	67,083
FMC CORP. ORDNANCE PLT CAD077184745	WW04B	CHEMICAL PRECIPITATION	4,167	95,833	103,969	3,969	0	103,969	0	103,969	0	103,969	0	103,969
USNAVY PEARL HARBOR PUBLIC WORKS CEN HI1170024334	WW03X	CHEMICAL PRECIPITATION	1,250	0	3,250	2,000	0	3,250	0	3,250	0	3,250	0	3,250
USNAVY PEARL HARBOR PUBLIC WORKS CEN HI1170024334	WW04B	CHEMICAL PRECIPITATION	3,500	0	11,833	8,333	0	11,833	0	11,833	0	11,833	0	11,833
USNAVY PEARL HARBOR PUBLIC WORKS CEN HI1170024334	WW04C	CHEMICAL PRECIPITATION	7,917	0	26,792	18,875	0	26,792	0	26,792	0	26,792	0	26,792
MAYTAG COMPANY PLANT 2 IAD005285689	WW01A	CHEMICAL PRECIPITATION	1,042	0	5,833	4,792	0	5,833	0	5,833	0	5,833	0	5,833
MAYTAG COMPANY PLANT 2 IAD005285689	WW01B	CHEMICAL PRECIPITATION	183,333	62,500	422,917	177,083	0	422,917	0	422,917	0	422,917	0	422,917
MAYTAG COMPANY PLANT 2 IAD005285689	WW01E	CHEMICAL PRECIPITATION	3,333	0	1,231,604	1,228,270	0	1,231,604	0	1,231,604	0	1,231,604	0	1,231,604
CATERPILLAR TRACTOR CO IAD049997125	WW01X	CHEMICAL PRECIPITATION	16,150	0	17,917	1,767	0	17,917	-17,917	0	0	0	0	0
DIVERSITECH GENERAL IND005106984	WW01X	CHEMICAL PRECIPITATION	750	36,259	182,600	145,591	0	182,600	0	182,600	0	182,600	0	182,600
GENERAL ELECTRIC COMPANY MAD001408517	WW01X	CHEMICAL PRECIPITATION	2,119	0	3,333	1,214	0	3,333	0	3,333	-3,333	0	0	0

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GMC PONTIAC MOTOR DIVISION MID005356886	WW01X	CHEMICAL PRECIPITATION	451,996	31,500	903,992	420,496	0	903,992	0	903,992	0	903,992	0	903,992
SPERRY UNIVAC DSD MND000823914	WW05X	CHEMICAL PRECIPITATION	3	0	3	0	0	3	0	3	0	3	0	3
CIBA-GEIGY CORP NYD098334618	WW02X	CHEMICAL PRECIPITATION	438	5,938	100,000	93,625	0	100,000	0	100,000	0	100,000	0	100,000
GMC HARRISON RADIATOR DIV OHD000817577	WW01X	CHEMICAL PRECIPITATION	1,396,950	0	3,370,000	1,973,050	-3,370,000	0	0	0	0	0	0	0
TELEDYNE RUBBER PLANTS 2 AND 5 OHD000821348	WW01X	CHEMICAL PRECIPITATION	100,404	0	228,308	127,904	0	228,308	0	228,308	0	228,308	0	228,308
USDOE K-25 SITE TN0890090004	WW02X	CHEMICAL PRECIPITATION	1,225	0	4,167	2,942	0	4,167	0	4,167	0	4,167	0	4,167
USDOE K-25 SITE TN0890090004	WW03X	CHEMICAL PRECIPITATION	0	0	80,604	80,604	0	80,604	0	80,604	0	80,604	0	80,604
AT&T TECHNOLOGY SYSTEMS VAD066000993	WW01B	CHEMICAL PRECIPITATION	1,112,500	0	3,437,500	2,325,000	0	3,437,500	0	3,437,500	0	3,437,500	0	3,437,500
SUBTOTAL			3,296,235	307,777	10,371,694	6,767,682	-3,370,000	7,001,694	-9,067	6,992,627	-3,433	6,989,194	0	6,989,194
GRAND TOTAL			10,083,443	346,819	22,318,300	11,888,037	-3,370,357	18,947,943	330,808	19,278,751	-6,091,608	13,187,143	131,400	13,318,543

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GENERAL DYNAMICS CORP FORT WORTH DIV TXD008016958	WW01X	CHROME REDUCTION	333	0	333	0	0	333	0	333	0	333	0	333
GENERAL DYNAMICS CORP FORT WORTH DIV TXD008016958	WW02X	CHROME REDUCTION	222,500	0	222,500	0	0	222,500	0	222,500	0	222,500	0	222,500
GENERAL DYNAMICS CORP FORT WORTH DIV TXD008016958	WW03X	CHROME REDUCTION	40,000	0	40,000	0	0	40,000	0	40,000	0	40,000	0	40,000
BOEING CO AUBURN WAD041337130	WW01X	CHROME REDUCTION	930,240	0	1,774,275	844,035	0	1,774,275	0	1,774,275	0	1,774,275	0	1,774,275
BOEING CO EVERETT WAD041585464	WW01X	CHROME REDUCTION	37,500	0	225,000	187,500	0	225,000	0	225,000	0	225,000	0	225,000
BOEING CO-KENT SPACE WAD061670766	WW01X	CHROME REDUCTION	3,425	0	41,042	37,617	0	41,042	0	41,042	0	41,042	0	41,042
SUBTOTAL			5,513,452	33,572	9,422,188	3,875,164	-570	9,421,618	339,146	9,760,764	-6,088,175	3,672,589	131,400	3,803,989
USNAVY PEARL HARBOR PUBLIC WORKS CEN HI1170024334	WW02X	GENERAL OXIDATION	25	0	3,250	3,225	0	3,250	0	3,250	0	3,250	0	3,250
DOW CHEMICAL CO MID000724724	WW01X	GENERAL OXIDATION	12,530	0	12,530	0	0	12,530	0	12,530	0	12,530	0	12,530
DOW CHEMICAL CO MID000724724	WW02X	GENERAL OXIDATION	3,759	0	12,530	8,771	0	12,530	0	12,530	0	12,530	0	12,530
DOW CHEMICAL CO MID000724724	WW03X	GENERAL OXIDATION	91,000	0	91,000	0	0	91,000	0	91,000	0	91,000	0	91,000
SUBTOTAL			107,314	0	119,310	11,996	0	119,310	0	119,310	0	119,310	0	119,310
US NAVAL AIR STATION CODE 184 FL6170024412	WW03X	METALS/ORGANIC TREATMENT	22,917	5,470	758,940	730,553	0	758,940	0	758,940	0	758,940	0	758,940
AT&T TECHNOLOGY SYSTEMS VAD066000993	WW01A	METALS/ORGANIC TREATMENT	417	0	625	208	0	625	0	625	0	625	0	625

SARA CATEGORY: AQUEOUS ORGANIC TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
US NAVAL AIR STATION CODE 184 FL6170024412	WW03X	METALS/ORGANIC TREATMENT	22,917	5,470	758,940	730,553	0	758,940	0	758,940	0	758,940	0	758,940
AT&T TECHNOLOGY SYSTEMS VAD066000993	WW01A	METALS/ORGANIC TREATMENT	417	0	625	208	0	625	0	625	0	625	0	625
SUBTOTAL			23,334	5,470	759,565	730,761	0	759,565	0	759,565	0	759,565	0	759,565
SMITHKLINE & F LAB CO CHEMICAL DIV PAD980550412	WW01X	STEAM STRIPPING	14,260	0	30,035	15,775	0	30,035	0	30,035	0	30,035	0	30,035
SUBTOTAL			14,260	0	30,035	15,775	0	30,035	0	30,035	0	30,035	0	30,035
ELI LILLY AND COMPANY, TIPPECANOE LABS IND006050967	WW01A	AIR STRIPPING	567,872	0	760,000	192,128	0	760,000	0	760,000	335,000	1,095,000	0	1,095,000
SUBTOTAL			567,872	0	760,000	192,128	0	760,000	0	760,000	335,000	1,095,000	0	1,095,000
DOW CHEMICAL CO MID000724724	WW04X	BIOLOGICAL TREATMENT	31,850,000	0	45,716,000	13,866,000	0	45,716,000	0	45,716,000	0	45,716,000	0	45,716,000
CELANESE CHEMICAL COMPANY INC TXD008113441	WW01X	BIOLOGICAL TREATMENT	16,970	727,600	1,790,906	1,046,336	-1,790,906	0	0	0	0	0	0	0
SUBTOTAL			31,866,970	727,600	47,506,906	14,912,336	-1,790,906	45,716,000	0	45,716,000	0	45,716,000	0	45,716,000
OCCIDENTAL CHEMICAL CORP NYD000824482	WW01X	CARBON ADSORPTION	19,303	4,519	131,105	107,283	0	131,105	32,350	163,455	0	163,455	0	163,455
SUBTOTAL			19,303	4,519	131,105	107,283	0	131,105	32,350	163,455	0	163,455	0	163,455
GRAND TOTAL			32,491,739	737,589	49,187,611	15,958,283	-1,790,906	47,396,705	32,350	47,429,055	335,000	47,764,055	0	47,764,055

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
UNIVERSITY OF SOUTH ALABAMA ALD079474037	WW01X	NEUTRALIZATION	1	1	100	98	0	100	0	100	0	100	0	100
TRW ELECTRONICS & DEFENSE SECTOR CAD008324949	WW01X	NEUTRALIZATION	250,000	0	533,333	283,333	0	533,333	0	533,333	0	533,333	0	533,333
ZOECON CORP CHEM DIV CAT000611350	WW01X	NEUTRALIZATION	2,375	2,375	20,083	15,333	0	20,083	0	20,083	0	20,083	0	20,083
PRATT & WHITNEY AIRCRAFT GROUP MD & CP CTD990672081	WW03X	NEUTRALIZATION	2,202	0	2,700	498	0	2,700	0	2,700	0	2,700	0	2,700
E I DUPONT EXPERIMENTAL STATION DED003930807	WW01X	NEUTRALIZATION	95,833	0	230,000	134,167	0	230,000	0	230,000	-230,000	0	0	0
E I DUPONT EXPERIMENTAL STATION DED003930807	WW02X	NEUTRALIZATION	156	104	2,083	1,823	0	2,083	0	2,083	0	2,083	0	2,083
SPERRY UNIVAC DSD MND000823914	WW01X	NEUTRALIZATION	77,333	0	154,666	77,333	0	154,666	0	154,666	0	154,666	0	154,666
HERCULES NJD002521961	WW01X	NEUTRALIZATION	8,940,302	0	9,125,000	184,698	0	9,125,000	0	9,125,000	0	9,125,000	0	9,125,000
FISHER SCIENTIFIC COMPANY NJD004362059	WW01X	NEUTRALIZATION	45	0	1,183	1,138	0	1,183	0	1,183	0	1,183	0	1,183
LTV STEEL CO OHD004218673	WW01X	NEUTRALIZATION	3,744	0	642,400	638,656	0	642,400	0	642,400	0	642,400	0	642,400
MOTOROLA INC TXD069450997	WW01X	NEUTRALIZATION	184,996	1,762,330	2,738,542	791,216	0	2,738,542	-685,417	2,053,125	0	2,053,125	0	2,053,125
USARMY FORT MCCOY MILITARY RESERVATION WI3210020563	OT01X	NEUTRALIZATION	1	0	1	0	0	1	0	1	0	1	0	1
SUBTOTAL			9,556,988	1,764,810	13,450,091	2,128,293	0	13,450,091	-685,417	12,764,674	-230,000	12,534,674	0	12,534,674
IT CORP BAKER FACILITY CAD089680250	WW01X	PHASE SEPARATION	247,109	0	650,000	402,891	0	650,000	-650,000	0	0	0	0	0

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
NASA LYNDON B JOHNSON SPACE CENTER TX8800016125	WW01X	PHASE SEPARATION	45	0	60	15	0	60	0	60	0	60	0	60
TEXAS EASTMAN COMPANY TXD007330202	WW02X	PHASE SEPARATION	0	0	0	0	7,232,800	7,232,800	0	7,232,800	0	7,232,800	0	7,232,800
SUBTOTAL			247,154	0	650,060	402,906	7,232,800	7,882,860	-650,000	7,232,860	0	7,232,860	0	7,232,860
GE WASTE WATER FACILITY CTD000842492	WW01X	SETTLING/ CLARIFICATION	51,042	0	51,042	0	-51,042	0	0	0	0	0	0	0
SUBTOTAL			51,042	0	51,042	0	-51,042	0	0	0	0	0	0	0
ZOECON CORP CHEM DIV CAT000611350	WW02X	FILTRATION	0	0	0	0	0	0	20,625	20,625	0	20,625	0	20,625
CELANESE CHEMICAL COMPANY INC TXD008113441	WW02X	FILTRATION	10,826	317,500	1,319,580	991,254	0	1,319,580	0	1,319,580	0	1,319,580	0	1,319,580
SUBTOTAL			10,826	317,500	1,319,580	991,254	0	1,319,580	20,625	1,340,205	0	1,340,205	0	1,340,205
HAMILTON STANDARD DIVISION OF UTC CTD001145341	WW02X	OTHER WASTEWATER TREATMENT	0	0	0	0	0	0	0	0	0	0	608,333	608,333
SUBTOTAL			0	0	0	0	0	0	0	0	0	0	608,333	608,333
UNIVERSITY OF SOUTH ALABAMA ALD079474037	1D	OTHER THERMAL TREATMENT	0	0	600	600	0	600	0	600	0	600	0	600
DOW CHEMICAL CO PITTSBURG PLANT CAD076528678	AD	OTHER THERMAL TREATMENT	0	0	0	0	0	0	0	0	22	22	0	22
SMITH KLINE & F LAB CO CHEMICAL DIV PRD090613357	2D	OTHER THERMAL TREATMENT	0	0	42,478	42,478	0	42,478	0	42,478	0	42,478	0	42,478

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SMITH KLINE & F LAB CO CHEMICAL DIV PRD090613357	3D	OTHER THERMAL TREATMENT	0	0	42,478	42,478	0	42,478	0	42,478	0	42,478	0	42,478
UNION CARBIDE CORP TECHNICAL CENTER WVD060682291	1D	OTHER THERMAL TREATMENT	0	0	4,448	4,448	0	4,448	0	4,448	0	4,448	-4,448	0
SUBTOTAL			0	0	90,004	90,004	0	90,004	0	90,004	22	90,026	-4,448	85,578
TRICHEM COMPANY GAD082830803	OT01X	OTHER TREATMENT	448	76	2,000	1,476	0	2,000	0	2,000	0	2,000	0	2,000
GENERAL ELECTRIC COMPANY MAD001408517	OT01X	OTHER TREATMENT	4,806	0	5,000	194	0	5,000	0	5,000	0	5,000	0	5,000
US DOE RIDGE NATIONAL LABORATORY TN189009003	OT01X	OTHER TREATMENT	2	0	2	0	0	2	0	2	0	2	0	2
LYNCHBURG FOUNDRY-ARCHER CREEK PLANT VAD000820506	OT01X	OTHER TREATMENT	2,432	14,592	340,480	323,456	0	340,480	0	340,480	0	340,480	0	340,480
LYNCHBURG FOUNDRY-ARCHER CREEK PLANT VAD000820506	OT02X	OTHER TREATMENT	7,271	0	145,420	138,149	0	145,420	0	145,420	0	145,420	0	145,420
USNAVY UNDERSEA WARFARE ENGINEERING WA1170023419	OT01X	OTHER TREATMENT	41	0	60	19	0	60	0	60	0	60	0	60
UNION CARBIDE CORP SISTERSVILLE PLANT WVD004325353	OT01X	OTHER TREATMENT	1,482	211	2,083	390	0	2,083	0	2,083	0	2,083	0	2,083
UNION CARBIDE CORP SISTERSVILLE PLANT WVD004325353	OT03X	OTHER TREATMENT	14	0	1,040	1,026	0	1,040	0	1,040	0	1,040	0	1,040
SUBTOTAL			16,496	14,879	496,085	464,710	0	496,085	0	496,085	0	496,085	0	496,085
ARISTECH CHEMICAL CORPORATION KYD092825538	OT01X	OTHER THERMAL TREATMENT	405	0	7,800	7,395	0	7,800	0	7,800	0	7,800	0	7,800
SUBTOTAL			405	0	7,800	7,395	0	7,800	0	7,800	0	7,800	0	7,800

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
GRAND TOTAL			9,882,911	2,097,189	16,064,662	4,084,562	7,181,758	23,246,420	-1,314,792	21,931,628	-229,978	21,701,650	603,885	22,305,535

SARA CATEGORY: SLUDGE TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
HONEYWELL BULL INC. PHOENIX OP, DVCP AZD054408794	WW01C	SLUDGE DEWATERING	279	0	41,023	40,744	0	41,023	0	41,023	0	41,023	0	41,023
USNAVY PEARL HARBOR PUBLIC WORKS CEN HI1170024334	WW05X	SLUDGE DEWATERING	0	0	0	0	0	0	1,450	1,450	0	1,450	0	1,450
TOTAL PETROLEUM INC. KSD087418695	WW01X	SLUDGE DEWATERING	0	0	0	0	1,000	1,000	0	1,000	0	1,000	0	1,000
SUBTOTAL			279	0	41,023	40,744	1,000	42,023	1,450	43,473	0	43,473	0	43,473
GRAND TOTAL			279	0	41,023	40,744	1,000	42,023	1,450	43,473	0	43,473	0	43,473

SARA CATEGORY: STABILIZATION CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
LOCKHEED CALIFORNIA CO PLANT BI WASTE CAD045256187	SL01X	CEMENT/POZZOLANIC STABILIZATION	3	0	3	0	0	3	0	3	0	3	0	3
CHEMICAL CONSERVATION OF GEORGIA GAD093380814	SL01X	CEMENT/POZZOLANIC STABILIZATION	0	0	0	0	0	0	200	200	0	200	0	200
SHELL OIL CO DEER PARK COMPLEX TXD067285973	SL01X	CEMENT/POZZOLANIC STABILIZATION	0	0	0	0	0	0	5,000	5,000	0	5,000	0	5,000
SUBTOTAL			3	0	3	0	0	3	5,200	5,203	0	5,203	0	5,203
GRAND TOTAL			3	0	3	0	0	3	5,200	5,203	0	5,203	0	5,203

3.4 Captive Disposal Capacity at Company Captive Facilities by SARA Management Category

SARA CATEGORY: LAND TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
TOTAL PETROLEUM INC. KSD087418695	01X	LAND TREATMENT	768	60	2,177	1,349	0	2,177	0	2,177	0	2,177	-2,177	0
CONOCO LANDFARM MTD000818096	01X	LAND TREATMENT	1,466	500	10,000	8,034	0	10,000	0	10,000	0	10,000	0	10,000
CONOCO INC OKD007233836	01X	LAND TREATMENT	5,096	1,933	18,375	11,346	0	18,375	0	18,375	25,238	43,613	0	43,613
TEXACO INC TXD008097529	01X	LAND TREATMENT	15,517	1,026	30,000	13,457	0	30,000	0	30,000	0	30,000	-30,000	0
SWEENEY REFINERY & PETROCHEMICAL CO TXD048210645	01X	LAND TREATMENT	23,920	125	108,864	84,819	0	108,864	0	108,864	0	108,864	0	108,864
SUBTOTAL			46,767	3,644	169,416	119,005	0	169,416	0	169,416	25,238	194,654	-32,177	162,477
GRAND TOTAL			46,767	3,644	169,416	119,005	0	169,416	0	169,416	25,238	194,654	-32,177	162,477

* NA - NOT APPLICABLE

SARA CATEGORY: LANDFILL CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 REMAINING CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
UNIVERSITY OF ARIZONA AZD980665814	01X	LANDFILL	20	0	NA	0	0	NA	0	NA	0	NA	0	NA
AEROCHEM INC. CAD093245645	01X	LANDFILL	0	0	NA	0	0	NA	0	NA	-166	NA	0	NA
HAYNES INTERNATIONAL INC IND050530054	01X	LANDFILL	571	2,259	NA	4,316	0	NA	0	NA	0	NA	0	NA
ILWD INC IND980503890	01X	LANDFILL	45,710	0	NA	1,125	0	NA	0	NA	0	NA	0	NA
ASHLAND PETROLEUM CO-LANDFILL KYD000615898	01X	LANDFILL	124,311	43,000	NA	3,005,312	0	NA	-1,257,754	NA	0	NA	0	NA
WALD MFG CO INC KYD980600043	01X	LANDFILL	0	2,693	NA	0	0	NA	0	NA	0	NA	0	NA
DOW CHEMICAL CO SALZBURG LANDFILL MID980617435	01X	LANDFILL	39,673	1,623	NA	1,670,790	0	NA	0	NA	0	NA	0	NA
CIBA-GEIGY CORP NYD000818419	01X	LANDFILL	6,684	0	NA	17,430	0	NA	0	NA	0	NA	0	NA
BETHLEHEM STEEL CORP - JOHNSTOWN PLT PAD004344222	01X	LANDFILL	0	0	NA	0	0	NA	0	NA	339,200	NA	339,200	NA
TEXAS EASTMAN COMPANY TXD007330202	01X	LANDFILL	169	0	NA	2,490	0	NA	14,277	NA	0	NA	0	NA
CELANESE CHEMICAL COMPANY INC TXD008113441	01X	LANDFILL	449	2,094	NA	4,441	0	NA	8,632	NA	26,145	NA	0	NA
SHELL OIL CO DEER PARK COMPLEX TXD067285973	01X	LANDFILL	54,272	0	NA	91,300	0	NA	0	NA	0	NA	0	NA
SHELL OIL CO DEER PARK COMPLEX TXD067285973	01X	LANDFILL	20	0	NA	9,960	0	NA	0	NA	279,710	NA	0	NA
MOBIL OIL CORPORATION TXD990797714	01X	LANDFILL	5,638	16,650	NA	66,400	0	NA	0	NA	0	NA	0	NA

* NA - NOT APPLICABLE

SARA CATEGORY: LANDFILL CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 REMAINING CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
USDOE WA7890008967	01X	LANDFILL	3,150	12,069	NA	490,367	0	NA	0	NA	9,960	NA	0	NA
UNION CARBIDE CORP SISTERSVILLE PLANT WVD004325353	01X	LANDFILL	6,794	2,940	NA	166,000	0	NA	-166,000	NA	0	NA	0	NA
SINCLAIR OIL CORPORATION WYD079959185	01X	LANDFILL	10	188	NA	25,000	0	NA	0	NA	0	NA	0	NA
SUBTOTAL			287,471	83,516	0	5,554,931	0	0	-1,400,845	0	654,849	0	339,200	0
GRAND TOTAL			287,471	83,516	0	5,554,931	0	0	-1,400,845	0	654,849	0	339,200	0

SARA CATEGORY: DEEP WELL INJECTION CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: CAPTIVE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
INLAND STEEL CO IND005159199	01X	UNDERGROUND WELLS	393,129	0	393,129	0	0	393,129	0	393,129	0	393,129	0	393,129
ETHYL CORP DISPOSAL WELL #1 LAD000814317	01X	UNDERGROUND WELLS	242	0	262,500	262,258	-262,500	0	0	0	0	0	0	0
SHELL OIL CO - NORCO MFG COMPLEX LAD980622104	01X	UNDERGROUND WELLS	813,040	19,365	4,204,167	3,391,127	0	4,204,167	-1,858,334	2,345,833	0	2,345,833	0	2,345,833
TOTAL PETROLEUM INC. ALMA REFINERY MID005358130	01X	UNDERGROUND WELLS	4,167	116,667	137,500	133,333	0	137,500	0	137,500	0	137,500	0	137,500
CELANESE CHEMICAL COMPANY INC TXD008113441	01X	UNDERGROUND WELLS	13,847	404,167	1,750,000	1,736,153	875,000	2,625,000	0	2,625,000	0	2,625,000	0	2,625,000
LYONDELL PETROCHEMICAL CO. TXD058275769	01X	UNDERGROUND WELLS	0	0	766,667	766,667	0	766,667	0	766,667	0	766,667	0	766,667
EL PASO PRODUCTS CO TXD980626014	01X	UNDERGROUND WELLS	18,361	45,833	158,333	139,972	0	158,333	0	158,333	0	158,333	0	158,333
SUBTOTAL			1,242,786	586,032	7,672,296	6,429,510	612,500	8,284,796	-1,858,334	6,426,462	0	6,426,462	0	6,426,462
GRAND TOTAL			1,242,786	586,032	7,672,296	6,429,510	612,500	8,284,796	-1,858,334	6,426,462	0	6,426,462	0	6,426,462

4. ONSITE CAPACITY

4.1 Onsite Treatment Capacity at Limited Commercial Facilities by SARA Management Category

SARA CATEGORY: METALS RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

-SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
USNAVY NORFOLK NAVAL BASE VA6170061463	MR01X	ELECTROLYTIC METALS RECOVERY	6	0	19	13	-19	0	0	0	0	0	0	0
SUBTOTAL			6	0	19	13	-19	0	0	0	0	0	0	0
USNAVY NORFOLK NAVAL BASE VA6170061463	MR02X	ION EXCHANGE	0	0	0	0	0	0	1,200	1,200	0	1,200	0	1,200
USNAVY NORFOLK NAVAL BASE VA6170061463	MR03X	ION EXCHANGE	0	0	0	0	0	0	1,200	1,200	0	1,200	0	1,200
SUBTOTAL			0	0	0	0	0	0	2,400	2,400	0	2,400	0	2,400
GRAND TOTAL			6	0	19	13	-19	0	2,400	2,400	0	2,400	0	2,400

SARA CATEGORY: SOLVENTS RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
AEROJET GENERAL CORPORATION CAD000030494	SR01X	FRACTIONATION/ DISTILLATION	7	0	15	7	0	15	0	15	0	15	0	15
M & T KYD006373922	SR01X	FRACTIONATION/ DISTILLATION	83	0	7,500	7,417	0	7,500	0	7,500	0	7,500	0	7,500
M & T KYD006373922	SR02X	FRACTIONATION/ DISTILLATION	56	0	4,500	4,444	0	4,500	0	4,500	0	4,500	0	4,500
PPG INDUSTRIES INC LAD008086506	SR04X	FRACTIONATION/ DISTILLATION	1,250	0	1,521	271	0	1,521	0	1,521	0	1,521	0	1,521
ERIE COATINGS & CHEMICAL INC MID020263877	SR01X	FRACTIONATION/ DISTILLATION	0	0	21	21	0	21	0	21	0	21	21	42
USNAVY NORFOLK NAVAL BASE VA6170061463	SR01X	FRACTIONATION/ DISTILLATION	0	0	0	0	324	324	0	324	0	324	0	324
SUBTOTAL			1,396	0	13,557	12,160	324	13,881	0	13,881	0	13,881	21	13,902
PPG INDUSTRIES INC LAD008086506	SR03X	OTHER SOLVENT RECOVERY	31,958	0	61,500	29,542	0	61,500	0	61,500	0	61,500	0	61,500
SUBTOTAL			31,958	0	61,500	29,542	0	61,500	0	61,500	0	61,500	0	61,500
GRAND TOTAL			33,354	0	75,057	41,702	324	75,381	0	75,381	0	75,381	21	75,402

SARA CATEGORY: INCINERATION LIQUIDS CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
PPG INDUSTRIES INC LAD008086506	1A	INCINERATION - LIQUIDS	406	0	19,583	19,177	0	19,583	0	19,583	0	19,583	0	19,583
PPG INDUSTRIES INC LAD008086506	2A	INCINERATION - LIQUIDS	3,748	0	19,583	15,835	0	19,583	0	19,583	0	19,583	0	19,583
PPG INDUSTRIES INC LAD008086506	3A	INCINERATION - LIQUIDS	20,052	0	20,052	0	0	20,052	0	20,052	0	20,052	0	20,052
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	1A	INCINERATION - LIQUIDS	2,910	2,840	6,450	700	0	6,450	0	6,450	0	6,450	0	6,450
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	3A	INCINERATION - LIQUIDS	2,318	0	3,480	1,162	0	3,480	0	3,480	0	3,480	0	3,480
AMOCO PERFORMANCE PRODUCTS OHD981529688	1A	INCINERATION - LIQUIDS	1,000	0	2,600	1,600	0	2,600	0	2,600	0	2,600	0	2,600
SUBTOTAL			30,434	2,840	71,748	38,474	0	71,748	0	71,748	0	71,748	0	71,748
GRAND TOTAL			30,434	2,840	71,748	38,474	0	71,748	0	71,748	0	71,748	0	71,748

SARA CATEGORY: ENERGY RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
US STEEL GARY WORKS IND005444062	1A	ENERGY RECOVERY	347	0	5,272	4,926	0	5,272	0	5,272	0	5,272	0	5,272
US STEEL GARY WORKS IND005444062	2A	ENERGY RECOVERY	347	0	5,272	4,926	0	5,272	0	5,272	0	5,272	0	5,272
US STEEL GARY WORKS IND005444062	3A	ENERGY RECOVERY	347	0	5,272	4,926	0	5,272	0	5,272	0	5,272	0	5,272
US STEEL GARY WORKS IND005444062	4A	ENERGY RECOVERY	0	0	0	0	5,272	5,272	0	5,272	0	5,272	0	5,272
IRECO INC MOD029719200	1A	ENERGY RECOVERY	2	0	569	567	0	569	0	569	0	569	0	569
IRECO INC MOD029719200	2A	ENERGY RECOVERY	<1	0	569	568	0	569	0	569	0	569	0	569
LITHIUM CORP OF AMERICA CHEMICAL NCD000771964	1A	ENERGY RECOVERY	181	0	1,250	1,069	0	1,250	0	1,250	0	1,250	0	1,250
TENNESSEE EASTMAN COMPANY TND003376928	1A	ENERGY RECOVERY	8,265	2,427	25,350	14,658	0	25,350	0	25,350	0	25,350	0	25,350
TENNESSEE EASTMAN COMPANY TND003376928	1C	ENERGY RECOVERY	32	2	1,230	1,196	0	1,230	0	1,230	0	1,230	0	1,230
TENNESSEE EASTMAN COMPANY TND003376928	2A	ENERGY RECOVERY	24,308	7,140	39,310	7,862	0	39,310	0	39,310	0	39,310	0	39,310
TENNESSEE EASTMAN COMPANY TND003376928	2C	ENERGY RECOVERY	32	2	1,431	1,397	0	1,431	0	1,431	0	1,431	0	1,431
TENNESSEE EASTMAN COMPANY TND003376928	3A	ENERGY RECOVERY	21,412	6,288	34,625	6,925	0	34,625	0	34,625	0	34,625	0	34,625
TENNESSEE EASTMAN COMPANY TND003376928	3C	ENERGY RECOVERY	32	2	1,260	1,226	0	1,260	0	1,260	0	1,260	0	1,260
TENNESSEE EASTMAN COMPANY TND003376928	4A	ENERGY RECOVERY	20,172	5,924	32,620	6,524	0	32,620	0	32,620	0	32,620	0	32,620

SARA CATEGORY: ENERGY RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
TENNESSEE EASTMAN COMPANY TND003376928	4C	ENERGY RECOVERY	32	2	1,187	1,153	0	1,187	0	1,187	0	1,187	0	1,187
TENNESSEE EASTMAN COMPANY TND003376928	5A	ENERGY RECOVERY	23,336	6,852	37,735	7,547	0	37,735	0	37,735	0	37,735	0	37,735
TENNESSEE EASTMAN COMPANY TND003376928	5C	ENERGY RECOVERY	32	2	1,374	1,340	0	1,374	0	1,374	0	1,374	0	1,374
TENNESSEE EASTMAN COMPANY TND003376928	6A	ENERGY RECOVERY	23,544	6,912	38,070	7,614	0	38,070	0	38,070	0	38,070	0	38,070
TENNESSEE EASTMAN COMPANY TND003376928	6C	ENERGY RECOVERY	32	2	1,386	1,352	0	1,386	0	1,386	0	1,386	0	1,386
TENNESSEE EASTMAN COMPANY TND003376928	9A	ENERGY RECOVERY	1,421	0	19,937	18,516	0	19,937	0	19,937	0	19,937	0	19,937
MONSANTO CO TXD001700806	1A	ENERGY RECOVERY	2,875	2,875	14,000	8,250	0	14,000	0	14,000	0	14,000	0	14,000
MONSANTO CO TXD001700806	2A	ENERGY RECOVERY	2,875	2,875	14,000	8,250	0	14,000	0	14,000	0	14,000	0	14,000
DUPONT E I DE NEMOURS & CO ORANGE PL TXD008079642	1A	ENERGY RECOVERY	2,756	0	7,400	4,644	0	7,400	0	7,400	0	7,400	0	7,400
DUPONT E I DE NEMOURS & CO ORANGE PL TXD008079642	2A	ENERGY RECOVERY	3,944	0	7,400	3,456	0	7,400	0	7,400	0	7,400	0	7,400
DUPONT-VICTORIA TXD008123317	1A	ENERGY RECOVERY	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
DUPONT-VICTORIA TXD008123317	2A	ENERGY RECOVERY	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
DUPONT-VICTORIA TXD008123317	3A	ENERGY RECOVERY	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
DUPONT-VICTORIA TXD008123317	4A	ENERGY RECOVERY	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571

SARA CATEGORY: ENERGY RECOVERY CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
DUPONT-VICTORIA TXD008123317	5A	ENERGY RECOVERY	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
DUPONT-VICTORIA TXD008123317	6A	ENERGY RECOVERY	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
DUPONT-VICTORIA TXD008123317	7A	ENERGY RECOVERY	19,856	0	28,571	8,715	0	28,571	0	28,571	0	28,571	0	28,571
SUBTOTAL			275,317	41,305	496,516	179,897	5,272	501,788	0	501,788	0	501,788	0	501,788
GRAND TOTAL			275,317	41,305	496,516	179,897	5,272	501,788	0	501,788	0	501,788	0	501,788

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
AEROJET GENERAL CORPORATION CAD000030494	WW05X	CYANIDE OXIDATION	0	0	0	0	109,500	109,500	0	109,500	0	109,500	0	109,500
AMERICAN CHEMICAL & REFINING CO CTD001184894	WW01X	CYANIDE OXIDATION	6,883	0	8,333	1,450	0	8,333	0	8,333	0	8,333	0	8,333
LEA RONAL INC NYD001325661	WW02X	CYANIDE OXIDATION	938	0	938	0	0	938	0	938	0	938	0	938
HARLEY-DAVIDSON MOTOR CO INC PAD001643691	WW02X	CYANIDE OXIDATION	3,996	0	6,792	2,796	0	6,792	0	6,792	0	6,792	0	6,792
SUBTOTAL			11,817	0	16,063	4,246	109,500	125,563	0	125,563	0	125,563	0	125,563
WITCO CORP GOLDEN BEAR DIVISION CAD002904886	WW01X	CHROME REDUCTION	223,588	0	509,000	285,412	0	509,000	0	509,000	0	509,000	0	509,000
JOHN DEERE COMPONENT WORKS IAD005289806	WW02B	CHROME REDUCTION	23,172	0	45,205	22,033	-45,205	0	0	0	0	0	0	0
HARLEY-DAVIDSON MOTOR CO INC PAD001643691	WW01X	CHROME REDUCTION	216,407	208	343,492	126,876	0	343,492	0	343,492	0	343,492	0	343,492
DUPONT-VICTORIA TXD008123317	WW02X	CHROME REDUCTION	219,000	0	416,667	197,667	0	416,667	0	416,667	0	416,667	0	416,667
WEIRTON STEEL CORP WVD000068908	WW01X	CHROME REDUCTION	162,000	0	2,630,000	2,468,000	0	2,630,000	0	2,630,000	0	2,630,000	0	2,630,000
SUBTOTAL			844,167	208	3,944,364	3,099,988	-45,205	3,899,159	0	3,899,159	0	3,899,159	0	3,899,159
AEROJET GENERAL CORPORATION CAD000030494	WW03X	GENERAL OXIDATION	962	0	2,470	1,508	2,391	4,861	0	4,861	0	4,861	0	4,861
PPG INDUSTRIES INC LAD008086506	WW05X	GENERAL OXIDATION	153,333	0	438,333	285,000	0	438,333	0	438,333	0	438,333	0	438,333
PPG INDUSTRIES INC LAD008086506	WW06X	GENERAL OXIDATION	175,000	0	1,312,500	1,137,500	0	1,312,500	0	1,312,500	0	1,312,500	0	1,312,500

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SUBTOTAL			329,295	0	1,753,303	1,424,008	2,391	1,755,694	0	1,755,694	0	1,755,694	0	1,755,694
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	WW01A	METALS/ORGANIC TREATMENT	2,283,075	0	2,283,075	0	0	2,283,075	0	2,283,075	0	2,283,075	0	2,283,075
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	WW01C	METALS/ORGANIC TREATMENT	5,000,000	0	5,034,176	34,176	0	5,034,176	0	5,034,176	0	5,034,176	0	5,034,176
SUBTOTAL			7,283,075	0	7,317,251	34,176	0	7,317,251	0	7,317,251	0	7,317,251	0	7,317,251
STAUFFER CHEMICAL CAD053049490	WW01X	CHEMICAL PRECIPITATION	0	0	0	0	0	0	132,569	132,569	0	132,569	0	132,569
STAUFFER CHEMICAL CAD053049490	WW02X	CHEMICAL PRECIPITATION	167,426	167,426	761,025	426,173	0	761,025	0	761,025	0	761,025	0	761,025
STAUFFER CHEMICAL CAD053049490	WW03A	CHEMICAL PRECIPITATION	10,757	0	43,748	32,991	0	43,748	-43,748	0	0	0	0	0
PACIFIC CHLORIDE, INC./METALS DIV. FLD000608083	WW01X	CHEMICAL PRECIPITATION	93	3,098	3,333	142	-3,333	0	0	0	0	0	0	0
LEA RONAL INC NYD001325661	WW01X	CHEMICAL PRECIPITATION	4,167	0	10,417	6,250	0	10,417	0	10,417	0	10,417	0	10,417
NEW JERSEY ZINC CO PAD002395887	WW01X	CHEMICAL PRECIPITATION	270,708	0	985,500	714,792	0	985,500	0	985,500	0	985,500	0	985,500
SUBTOTAL			453,151	170,524	1,804,023	1,180,348	-3,333	1,800,690	88,821	1,889,511	0	1,889,511	0	1,889,511
GRAND TOTAL			8,921,505	170,732	14,835,004	5,762,766	63,353	14,898,357	88,821	14,987,178	0	14,987,178	0	14,987,178

SARA CATEGORY: AQUEOUS ORGANIC TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	WW01A	METALS/ORGANIC TREATMENT	2,283,075	0	2,283,075	0	0	2,283,075	0	2,283,075	0	2,283,075	0	2,283,075
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	WW01C	METALS/ORGANIC TREATMENT	5,000,000	0	5,034,176	34,176	0	5,034,176	0	5,034,176	0	5,034,176	0	5,034,176
SUBTOTAL			7,283,075	0	7,317,251	34,176	0	7,317,251	0	7,317,251	0	7,317,251	0	7,317,251
PPG INDUSTRIES INC LAD008086506	WW07X	STEAM STRIPPING	766,667	0	1,075,000	308,333	0	1,075,000	0	1,075,000	0	1,075,000	0	1,075,000
SUBTOTAL			766,667	0	1,075,000	308,333	0	1,075,000	0	1,075,000	0	1,075,000	0	1,075,000
AEROJET GENERAL CORPORATION CAD000030494	WW04X	AIR STRIPPING	0	0	109,500	109,500	0	109,500	0	109,500	0	109,500	0	109,500
RESERVE ENVIRONMENTAL SERVICES OHD980793384	WW02X	AIR STRIPPING	0	0	0	0	3,042	3,042	0	3,042	0	3,042	0	3,042
SUBTOTAL			0	0	109,500	109,500	3,042	112,542	0	112,542	0	112,542	0	112,542
ALLIED SIGNAL CORP/FAIRFIELD TAR ALD031499833	WW01X	BIOLOGICAL TREATMENT	4,228	0	60,833	56,605	0	60,833	0	60,833	0	60,833	0	60,833
AEROJET GENERAL CORPORATION CAD000030494	WW02X	BIOLOGICAL TREATMENT	<1	0	1,095	1,094	0	1,095	0	1,095	0	1,095	0	1,095
M & T KYD006373922	WW02X	BIOLOGICAL TREATMENT	0	0	0	0	0	0	0	0	2,500	2,500	0	2,500
TENNESSEE EASTMAN COMPANY TND003376928	WW01X	BIOLOGICAL TREATMENT	193,000	0	193,000	0	0	193,000	0	193,000	0	193,000	0	193,000
TENNESSEE EASTMAN COMPANY TND003376928	WW02X	BIOLOGICAL TREATMENT	22,155,619	0	33,485,100	11,329,481	0	33,485,100	0	33,485,100	0	33,485,100	0	33,485,100

SARA CATEGORY: AQUEOUS ORGANIC TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
TENNESSEE EASTMAN COMPANY TND003376928	WW04X	BIOLOGICAL TREATMENT	0	0	0	0	1,375,050	1,375,050	0	1,375,050	0	1,375,050	0	1,375,050
SUBTOTAL			22,352,848	0	33,740,028	11,387,180	1,375,050	35,115,078	0	35,115,078	2,500	35,117,578	0	35,117,578
CALGON CARBON CORP KYD005009923	WW01X	CARBON ADSORPTION	17,750	0	26,250	8,500	0	26,250	0	26,250	0	26,250	0	26,250
BARON-BLAKESLEE ORD061483384	WW01X	CARBON ADSORPTION	0	0	0	0	0	0	250	250	0	250	0	250
SUBTOTAL			17,750	0	26,250	8,500	0	26,250	250	26,500	0	26,500	0	26,500
AEROJET GENERAL CORPORATION CAD000030494	WW06X	ION EXCHANGE	0	0	0	0	0	0	0	0	73,500	73,500	0	73,500
SUBTOTAL			0	0	0	0	0	0	0	0	73,500	73,500	0	73,500
GRAND TOTAL			30,420,340	0	42,268,029	11,847,689	1,378,092	43,646,121	250	43,646,371	76,000	43,722,371	0	43,722,371

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
AEROJET GENERAL CORPORATION CAD000030494	WW01X	NEUTRALIZATION	3,607	421	4,167	139	0	4,167	4,167	8,333	0	8,333	0	8,333
PRATT & LAMBERT KSD056577810	WW01X	NEUTRALIZATION	75	0	75	0	0	75	0	75	0	75	0	75
3 M COMPANY CHEMOLITE CENTER MND006172969	WW01X	NEUTRALIZATION	125,083	2,377,083	3,320,833	818,667	0	3,320,833	0	3,320,833	0	3,320,833	0	3,320,833
IRECO INC MOD029719200	WW01X	NEUTRALIZATION	2,079	4,550	16,573	9,944	0	16,573	0	16,573	0	16,573	0	16,573
ATLAS POWDER CO MOD077887909	WW01X	NEUTRALIZATION	2,167	0	8,333	6,167	0	8,333	0	8,333	0	8,333	0	8,333
ENGELHARD CORP SPECIALTY CHEMICALS DIV NJD064274657	WW01X	NEUTRALIZATION	172,042	0	450,000	277,958	0	450,000	-450,000	0	0	0	0	0
AMOCO PERFORMANCE PRODUCTS OHD981529688	WW02X	NEUTRALIZATION	3,796	5,417	25,000	15,787	0	25,000	0	25,000	0	25,000	0	25,000
TENNESSEE EASTMAN COMPANY TND003376928	WW03X	NEUTRALIZATION	0	0	0	0	1,375,050	1,375,050	0	1,375,050	0	1,375,050	0	1,375,050
ZINPRO INC WID044393114	WW14X	NEUTRALIZATION	<1	0	833	833	0	833	0	833	0	833	0	833
SUBTOTAL			308,849	2,387,471	3,825,814	1,129,495	1,375,050	5,200,864	-445,833	4,755,030	0	4,755,030	0	4,755,030
STAUFFER CHEMICAL CAD053049490	WW03B	EVAPORATION	22,281	22,281	88,821	44,259	0	88,821	-88,821	0	0	0	0	0
SUBTOTAL			22,281	22,281	88,821	44,259	0	88,821	-88,821	0	0	0	0	0
PPG INDUSTRIES INC LAD008086506	WW01X	SETTLING/ CLARIFICATION	109,500	0	1,075,000	965,500	0	1,075,000	0	1,075,000	0	1,075,000	0	1,075,000
PPG INDUSTRIES INC LAD008086506	WW08X	SETTLING/ CLARIFICATION	800,818	0	1,601,636	800,818	0	1,601,636	0	1,601,636	0	1,601,636	0	1,601,636

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
WASTE-TECH SERVICES INC LAD951814441	WW01X	SETTLING/ CLARIFICATION	0	0	0	0	0	0	254,040	254,040	0	254,040	0	254,040
MONSANTO CO TXD001700806	WW02X	SETTLING/ CLARIFICATION	1,183,333	416,666	1,600,000	1	0	1,600,000	0	1,600,000	0	1,600,000	0	1,600,000
SUBTOTAL			2,093,651	416,666	4,276,636	1,766,319	0	4,276,636	254,040	4,530,676	0	4,530,676	0	4,530,676
DUPONT-VICTORIA TXD008123317	WW01X	FILTRATION	394,200	0	625,000	230,800	0	625,000	0	625,000	0	625,000	0	625,000
SUBTOTAL			394,200	0	625,000	230,800	0	625,000	0	625,000	0	625,000	0	625,000
DUPONT E I DE NEMOURS, CHAMBERS WORKS NJD002385730	3D	OTHER THERMAL TREATMENT	32	0	48	16	0	48	0	48	0	48	0	48
SUBTOTAL			32	0	48	16	0	48	0	48	0	48	0	48
MONSANTO CO TXD001700806	SL01X	OTHER STABILIZATION	0	0	0	0	0	0	400	400	0	400	0	400
SUBTOTAL			0	0	0	0	0	0	400	400	0	400	0	400
LITHIUM CORP OF AMERICA CHEMICAL NCD000771964	OT01X	OTHER TREATMENT	6	0	1,625	1,619	0	1,625	0	1,625	0	1,625	0	1,625
EASTMAN KODAK COMPANY NYD980592497	OT01X	OTHER TREATMENT	16,000	0	20,800	4,800	0	20,800	0	20,800	0	20,800	0	20,800
SUBTOTAL			16,006	0	22,425	6,419	0	22,425	0	22,425	0	22,425	0	22,425
ATLAS POWDER CO MOD077887909	OT01X	EMULSION BREAKING	875	0	1,256	381	0	1,256	0	1,256	0	1,256	0	1,256

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SUBTOTAL			875	0	1,256	381	0	1,256	0	1,256	0	1,256	0	1,256
GRAND TOTAL			2,835,894	2,826,418	8,840,000	3,177,689	1,375,050	10,215,050	-280,214	9,934,835	0	9,934,835	0	9,934,835

SARA CATEGORY: SLUDGE TREATMENT CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
PPG INDUSTRIES INC LAD008086506	WW02X	SLUDGE DEWATERING	62,522	0	187,566	125,044	0	187,566	0	187,566	0	187,566	0	187,566
PPG INDUSTRIES INC LAD008086506	WW03X	SLUDGE DEWATERING	62,522	0	187,566	125,044	0	187,566	0	187,566	0	187,566	0	187,566
ALLIED CHEMICAL CORP OHD043730217	WW01X	SLUDGE DEWATERING	0	0	0	0	43,333	43,333	0	43,333	0	43,333	0	43,333
DUPONT E I DE NEMOURS & CO ORANGE PL TXD008079642	WW01X	SLUDGE DEWATERING	17,000	0	34,000	17,000	0	34,000	0	34,000	0	34,000	0	34,000
USNAVY NORFOLK NAVAL BASE VA6170061463	WW02X	SLUDGE DEWATERING	0	0	0	0	0	0	219	219	0	219	0	219
SUBTOTAL			142,044	0	409,132	267,088	43,333	452,465	219	452,684	0	452,684	0	452,684
GRAND TOTAL			142,044	0	409,132	267,088	43,333	452,465	219	452,684	0	452,684	0	452,684

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* NA - NOT APPLICABLE

4.2 Onsite Disposal Capacity at Limited Commercial Facilities by SARA Management Category

SARA CATEGORY: LANDFILL CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 REMAINING CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
EASTMAN KODAK COMPANY NYD980592497	01X	LANDFILL	2,693	0	NA	0	0	NA	0	NA	0	NA	0	NA
MONSANTO CO TXD001700806	01X	LANDFILL	175	1,415	NA	56,551	0	NA	0	NA	0	NA	0	NA
DUPONT-VICTORIA TXD008123317	01X	LANDFILL	0	0	NA	17,857	0	NA	0	NA	0	NA	0	NA
SUBTOTAL			2,868	1,415	0	74,408	0	0	0	0	0	0	0	0
GRAND TOTAL			2,868	1,415	0	74,408	0	0	0	0	0	0	0	0

SARA CATEGORY: DEEP WELL INJECTION CAPACITY FOR LIMITED COMMERCIAL FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
MONSANTO CO TXD001700806	01X	UNDERGROUND WELLS	1,695,833	733,333	3,850,000	2,154,167	0	3,850,000	0	3,850,000	0	3,850,000	0	3,850,000
DUPONT R I DR NEMOURS & CO ORANGE PL TXD008079642	01X	UNDERGROUND WELLS	1,244,946	30	2,983,333	1,738,387	0	2,983,333	58,333	3,041,666	0	3,041,666	0	3,041,666
DUPONT-VICTORIA TXD008123317	01X	UNDERGROUND WELLS	3,554,167	0	10,916,667	7,362,500	0	10,916,667	0	10,916,667	0	10,916,667	0	10,916,667
SUBTOTAL			6,494,946	733,363	17,750,000	11,255,054	0	17,750,000	58,333	17,808,333	0	17,808,333	0	17,808,333
GRAND TOTAL			6,494,946	733,363	17,750,000	11,255,054	0	17,750,000	58,333	17,808,333	0	17,808,333	0	17,808,333

4.3 Onsite Treatment Capacity at Company Captive Facilities by SARA Management Category

SARA CATEGORY: METALS RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
FMC CORP. ORDNANCE PLT CAD077184745	MR01X	ELECTROLYTIC METALS RECOVERY	2	235	3,750	3,513	0	3,750	0	3,750	0	3,750	0	3,750
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	MR01X	ELECTROLYTIC METALS RECOVERY	2	0	7	5	0	7	0	7	0	7	0	7
SPERRY UNIVAC DSD SHEPARD ROAD FACILITY MND000823922	MR01X	ELECTROLYTIC METALS RECOVERY	76	0	104	28	0	104	0	104	0	104	0	104
SPERRY UNIVAC DSD SHEPARD ROAD FACILITY MND000823922	MR02X	ELECTROLYTIC METALS RECOVERY	0	0	0	0	0	0	229	229	0	229	0	229
NASA LYNDON B JOHNSON SPACE CENTER TX8800016125	MR01X	ELECTROLYTIC METALS RECOVERY	463	0	463	0	0	463	0	463	0	463	0	463
USDOE WA7890008967	MR01X	ELECTROLYTIC METALS RECOVERY	6	0	12	6	0	12	0	12	0	12	0	12
SUBTOTAL			549	235	4,336	3,552	0	4,336	229	4,565	0	4,565	0	4,565
AEROCHEM INC. CAD093245645	MR01X	ION EXCHANGE	0	0	0	0	0	0	0	0	1,250	1,250	0	1,250
SPERRY UNIVAC DSD SHEPARD ROAD FACILITY MND000823922	MR03X	ION EXCHANGE	0	0	0	0	0	0	37,500	37,500	0	37,500	0	37,500
BOEING CO EVERETT WAD041585464	MR01X	ION EXCHANGE	<1	0	<1	<1	0	<1	0	<1	0	<1	0	<1
BOEING CO EVERETT WAD041585464	MR02X	ION EXCHANGE	2	0	104	103	0	104	0	104	0	104	0	104
SUBTOTAL			2	0	104	103	0	104	37,500	37,604	1,250	38,854	0	38,854
AEROCHEM INC. CAD093245645	MR02X	OTHER METALS RECOVERY	0	0	0	0	0	0	0	0	1,250	1,250	0	1,250
SPERRY UNIVAC DSD SHEPARD ROAD FACILITY MND000823922	MR04X	OTHER METALS RECOVERY	0	0	0	0	0	0	2,190	2,190	0	2,190	0	2,190

SARA CATEGORY: METALS RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
USDOE WA7890008967	MR02X	OTHER METALS RECOVERY	<1	0	5	5	0	5	0	5	0	5	0	5
INCO ALLOYS INTERNATIONAL INC WVD076826015	MR02X	OTHER METALS RECOVERY	386	0	2,106	1,720	0	2,106	0	2,106	0	2,106	0	2,106
SUBTOTAL			386	0	2,111	1,725	0	2,111	2,190	4,301	1,250	5,551	0	5,551
GRAND TOTAL			937	235	6,551	5,380	0	6,551	39,919	46,470	2,500	48,970	0	48,970

SARA CATEGORY: SOLVENTS RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
FMC CORP. ORDNANCE PLT CAD077184745	SR01X	FRACTIONATION/ DISTILLATION	0	0	0	0	0	0	217	217	0	217	0	217
US NAVY SUBMARINE BASE CT4170022020	SR01X	FRACTIONATION/ DISTILLATION	<1	0	520	520	0	520	0	520	0	520	0	520
US NAVY PUBLIC WORKS STATION PENSACOLA FL9170024567	SR01X	FRACTIONATION/ DISTILLATION	0	0	0	0	29	29	0	29	0	29	0	29
UPJOHN CO MID000820381	SR01X	FRACTIONATION/ DISTILLATION	25,625	0	32,083	6,458	0	32,083	0	32,083	0	32,083	0	32,083
UPJOHN CO MID000820381	SR03X	FRACTIONATION/ DISTILLATION	2,412	0	11,388	8,975	0	11,388	102,488	113,875	-102,500	11,375	102,500	113,875
USARMY HAWTHORNE ARMY AMMUNITION PLT NV1210090006	SR01X	FRACTIONATION/ DISTILLATION	0	0	0	0	0	0	22	22	0	22	0	22
SCHENECTADY CHEMICALS INC NYD002070118	SR02X	FRACTIONATION/ DISTILLATION	5,961	0	16,085	10,124	0	16,085	0	16,085	0	16,085	0	16,085
OLIN CORP NYD002220804	SR01X	FRACTIONATION/ DISTILLATION	750	0	938	188	0	938	0	938	0	938	0	938
OLIN CORP NYD002220804	SR02X	FRACTIONATION/ DISTILLATION	350	0	833	483	0	833	0	833	0	833	0	833
OLIN CORP NYD002220804	SR03X	FRACTIONATION/ DISTILLATION	1,125	0	1,667	542	0	1,667	0	1,667	0	1,667	0	1,667
OLIN CORP NYD002220804	SR04X	FRACTIONATION/ DISTILLATION	1,375	0	1,542	167	0	1,542	0	1,542	0	1,542	0	1,542
GE NYD052987096	SR01X	FRACTIONATION/ DISTILLATION	51	25	95	19	-95	0	95	95	0	95	0	95
BRUSH WELLMAN INC. OHD004212999	SR01X	FRACTIONATION/ DISTILLATION	24	0	24	<1	0	24	0	24	0	24	0	24
PPG INDUSTRIES INC OHD004304689	SR01X	FRACTIONATION/ DISTILLATION	8,448	0	9,705	1,257	0	9,705	0	9,705	0	9,705	0	9,705

SARA CATEGORY: SOLVENTS RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
SMITHKLINE & F LAB CO CHEMICAL DIV PAD980550412	SR01X	FRACTIONATION/ DISTILLATION	708	0	1,550	842	0	1,550	0	1,550	0	1,550	0	1,550
USDOE K-25 SITE TN0890090004	SR01X	FRACTIONATION/ DISTILLATION	0	0	0	0	0	0	5	5	0	5	0	5
USNAVY NORFOLK NAVAL SHIPYARD VA1170024813	SR01X	FRACTIONATION/ DISTILLATION	6	0	20	14	0	20	0	20	0	20	0	20
USNAVY NORFOLK NAVAL SHIPYARD VA1170024813	SR02X	FRACTIONATION/ DISTILLATION	31	0	260	229	0	260	0	260	0	260	0	260
USNAVY UNDERSEA WARFARE ENGINEERING WA1170023419	SR01X	FRACTIONATION/ DISTILLATION	0	0	0	0	10	10	0	10	0	10	0	10
USDOE WA7890008967	SR01X	FRACTIONATION/ DISTILLATION	0	0	0	0	0	0	6	6	0	6	0	6
BOEING CO AUBURN WAD041337130	SR01X	FRACTIONATION/ DISTILLATION	0	0	0	0	0	0	0	0	125	125	0	125
BOEING CO EVERETT WAD041585464	SR01X	FRACTIONATION/ DISTILLATION	0	0	0	0	625	625	0	625	0	625	0	625
BOEING CO EVERETT WAD041585464	SR02X	FRACTIONATION/ DISTILLATION	0	0	0	0	0	0	200	200	0	200	0	200
JOHNSON S.C. & SON WID006091425	SR01X	FRACTIONATION/ DISTILLATION	83	0	142	58	0	142	0	142	0	142	0	142
UNION CARBIDE CORP SISTERSVILLE PLANT WVD004325353	SR01X	FRACTIONATION/ DISTILLATION	1,550	0	3,000	1,450	0	3,000	0	3,000	0	3,000	0	3,000
SUBTOTAL			48,500	25	79,852	31,327	569	80,421	103,033	183,453	-102,375	81,078	102,500	183,578
UPJOHN CO MID000820381	SR02X	SOLVENT EXTRACTION	20,056	0	21,125	1,069	0	21,125	0	21,125	0	21,125	0	21,125
SUBTOTAL			20,056	0	21,125	1,069	0	21,125	0	21,125	0	21,125	0	21,125

SARA CATEGORY: SOLVENTS RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
JOHNSON S.C. & SON WID006091425	SR02X	THIN FILM EVAPORATION	8	0	125	117	0	125	0	125	0	125	0	125
SUBTOTAL			8	0	125	117	0	125	0	125	0	125	0	125
E I DUPONT EXPERIMENTAL STATION DED003930807	SR01X	OTHER SOLVENT RECOVERY	125	0	500	375	0	500	0	500	0	500	0	500
SCHENECTADY CHEMICALS INC NYD002070118	SR01X	OTHER SOLVENT RECOVERY	3,007	0	6,250	3,243	0	6,250	0	6,250	0	6,250	0	6,250
SUBTOTAL			3,132	0	6,750	3,618	0	6,750	0	6,750	0	6,750	0	6,750
GRAND TOTAL			71,696	25	107,852	36,131	569	108,421	103,033	211,453	-102,375	109,078	102,500	211,578

SARA CATEGORY: OTHER RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
BETHLEHEM STEEL CORP - JOHNSTOWN PLT PAD004344222	OR01X	OTHER RECOVERY	1,696	0	6,250	4,554	0	6,250	0	6,250	0	6,250	0	6,250
TEXACO INC TXD008097529	OR01X	OTHER RECOVERY	3,514	0	17,500	13,986	0	17,500	0	17,500	0	17,500	0	17,500
USDOE WA7890008967	OR01X	OTHER RECOVERY	248	5	253	0	0	253	0	253	0	253	0	253
SUBTOTAL			5,458	5	24,003	18,540	0	24,003	0	24,003	0	24,003	0	24,003
GRAND TOTAL			5,458	5	24,003	18,540	0	24,003	0	24,003	0	24,003	0	24,003

SARA CATEGORY: INCINERATION LIQUIDS CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	1A	INCINERATION - LIQUIDS	0	0	3,713	3,713	0	3,713	0	3,713	0	3,713	0	3,713
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	AA	INCINERATION - LIQUIDS	0	0	0	0	1,600	1,600	0	1,600	0	1,600	0	1,600
DOW LAD008187080	1A	INCINERATION - LIQUIDS	8,486	0	16,700	8,214	0	16,700	0	16,700	0	16,700	-16,700	0
DOW LAD008187080	2A	INCINERATION - LIQUIDS	5,835	0	17,480	11,645	0	17,480	0	17,480	0	17,480	-17,480	0
SHELL OIL CO - NORCO MFG COMPLEX LAD980622104	1A	INCINERATION - LIQUIDS	6,487	0	11,306	4,819	0	11,306	0	11,306	0	11,306	0	11,306
SHELL OIL CO - NORCO MFG COMPLEX LAD980622104	2A	INCINERATION - LIQUIDS	4,325	0	10,128	5,803	0	10,128	0	10,128	0	10,128	0	10,128
PPG INDUSTRIES INC OHD004304689	1A	INCINERATION - LIQUIDS	2,874	0	2,933	59	0	2,933	-2,933	0	0	0	0	0
UNION CARBIDE CORP TXD000461533	1A	INCINERATION - LIQUIDS	3,175	0	6,800	3,625	0	6,800	0	6,800	0	6,800	0	6,800
SHELL OIL CO DEER PARK COMPLEX TXD067285973	1A	INCINERATION - LIQUIDS	6,441	0	25,535	19,094	0	25,535	0	25,535	0	25,535	0	25,535
SHELL OIL CO DEER PARK COMPLEX TXD067285973	2A	INCINERATION - LIQUIDS	6,144	0	25,535	19,391	0	25,535	0	25,535	0	25,535	0	25,535
MOBAY CHEMICAL CORP WVD056866312	1A	INCINERATION - LIQUIDS	42	932	8,760	7,786	-8,333	427	-427	0	0	0	0	0
SUBTOTAL			43,809	932	128,890	84,149	-6,733	122,157	-3,360	118,797	0	118,797	-34,180	84,617
GRAND TOTAL			43,809	932	128,890	84,149	-6,733	122,157	-3,360	118,797	0	118,797	-34,180	84,617

SARA CATEGORY: INCINERATION SOLIDS/SLUDGES CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	AC	INCINERATION - SOLIDS/SLUDGES	0	0	0	0	600	600	0	600	0	600	0	600
PPG INDUSTRIES INC OHD004304689	1B	INCINERATION - SOLIDS/SLUDGES	720	0	736	16	0	736	-736	0	0	0	0	0
SHELL OIL CO DEER PARK COMPLEX TXD067285973	3B	INCINERATION - SOLIDS/SLUDGES	17,950	0	47,300	29,350	0	47,300	0	47,300	0	47,300	0	47,300
MOBAY CHEMICAL CORP WVD056866312	2B	INCINERATION - SOLIDS/SLUDGES	6,667	0	6,667	0	0	6,667	0	6,667	0	6,667	-6,667	0
SUBTOTAL			25,337	0	54,703	29,366	600	55,303	-736	54,567	0	54,567	-6,667	47,900
GRAND TOTAL			25,337	0	54,703	29,366	600	55,303	-736	54,567	0	54,567	-6,667	47,900

SARA CATEGORY: ENERGY RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
HARTFORD ELECTRIC-MIDDLETOWN CTD000845230	1A	ENERGY RECOVERY	2	54,408	219,000	164,590	0	219,000	0	219,000	0	219,000	0	219,000
HARTFORD ELECTRIC-MIDDLETOWN CTD000845230	2A	ENERGY RECOVERY	5	142,933	425,500	282,562	0	425,500	0	425,500	0	425,500	0	425,500
HAMILTON STANDARD DIVISION OF UTC CTD001145341	1A	ENERGY RECOVERY	16	32	88	40	0	88	0	88	0	88	0	88
HAMILTON STANDARD DIVISION OF UTC CTD001145341	2A	ENERGY RECOVERY	12	23	64	29	0	64	0	64	0	64	0	64
HAMILTON STANDARD DIVISION OF UTC CTD001145341	3A	ENERGY RECOVERY	11	22	60	27	0	60	0	60	0	60	0	60
GEORGIA GULF CORP LAD057117434	2A	ENERGY RECOVERY	3,867	69	6,402	2,466	0	6,402	0	6,402	0	6,402	0	6,402
GENERAL ELECTRIC COMPANY MAD001408517	1A	ENERGY RECOVERY	167	0	208	41	0	208	0	208	0	208	0	208
GENERAL ELECTRIC COMPANY MAD001408517	2A	ENERGY RECOVERY	254	0	292	37	0	292	0	292	0	292	0	292
DOW CHEMICAL CO MID000724724	1A	ENERGY RECOVERY	76	0	255	178	0	255	0	255	0	255	0	255
DOW CHEMICAL CO MID000724724	2A	ENERGY RECOVERY	893	0	2,308	1,415	0	2,308	0	2,308	0	2,308	0	2,308
DOW CHEMICAL CO MID000724724	3A	ENERGY RECOVERY	2,260	0	4,290	2,030	0	4,290	0	4,290	0	4,290	0	4,290
DOW CHEMICAL CO MID000724724	4A	ENERGY RECOVERY	0	0	0	0	0	0	2,112	2,112	0	2,112	0	2,112
DOW CHEMICAL CO MID000724724	5A	ENERGY RECOVERY	0	0	0	0	0	0	1,747	1,747	0	1,747	0	1,747
DOW CHEMICAL CO MID000724724	6A	ENERGY RECOVERY	0	0	0	0	0	0	0	0	9,340	9,340	0	9,340

SARA CATEGORY: ENERGY RECOVERY CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
DOW CHEMICAL CO MID000724724	7A	ENERGY RECOVERY	0	0	0	0	0	0	0	0	9,340	9,340	0	9,340
DOW CHEMICAL CO MID000724724	8A	ENERGY RECOVERY	0	0	0	0	0	0	0	0	8,333	8,333	0	8,333
ETHYL CORP SCD043384072	1A	ENERGY RECOVERY	3,146	380	5,652	2,126	0	5,652	0	5,652	0	5,652	0	5,652
ETHYL CORP SCD043384072	AA	ENERGY RECOVERY	0	0	0	0	0	0	3,264	3,264	0	3,264	0	3,264
TEXAS EASTMAN COMPANY TXD007330202	1A	ENERGY RECOVERY	2,408	1,009	175,700	172,283	0	175,700	0	175,700	0	175,700	0	175,700
TEXAS EASTMAN COMPANY TXD007330202	2A	ENERGY RECOVERY	2,408	1,009	175,700	172,283	0	175,700	0	175,700	0	175,700	0	175,700
LYONDELL PETROCHEMICAL CO. TXD058275769	5A	ENERGY RECOVERY	103,856	0	103,856	0	-103,856	0	0	0	0	0	0	0
SHELL OIL CO DEER PARK COMPLEX TXD067285973	1A	ENERGY RECOVERY	2,891	28,821	44,218	12,506	0	44,218	0	44,218	0	44,218	0	44,218
SHELL OIL CO DEER PARK COMPLEX TXD067285973	2A	ENERGY RECOVERY	2,891	28,821	44,218	12,506	0	44,218	0	44,218	0	44,218	0	44,218
SHELL OIL CO DEER PARK COMPLEX TXD067285973	3A	ENERGY RECOVERY	2,891	28,821	44,218	12,506	0	44,218	0	44,218	0	44,218	0	44,218
UNION CARBIDE CORP SISTERSVILLE PLANT WVD004325353	AA	ENERGY RECOVERY	0	0	0	0	21,024	21,024	0	21,024	0	21,024	0	21,024
UNION CARBIDE CORP TECHNICAL CENTER WVD060682291	1A	ENERGY RECOVERY	48	0	2,008	1,960	0	2,008	0	2,008	0	2,008	0	2,008
SUBTOTAL			128,102	286,348	1,254,037	839,585	-82,832	1,171,205	7,123	1,178,328	27,013	1,205,341	0	1,205,341
GRAND TOTAL			128,102	286,348	1,254,037	839,585	-82,832	1,171,205	7,123	1,178,328	27,013	1,205,341	0	1,205,341

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	WW01X	CYANIDE OXIDATION	48	0	1,300	1,252	0	1,300	0	1,300	0	1,300	0	1,300
USDOE LAWRENCE BERKELEY LABORATORY CA4890008986	WW01X	CYANIDE OXIDATION	0	0	0	0	30,000	30,000	0	30,000	0	30,000	0	30,000
USDOE LAWRENCE BERKELEY LABORATORY CA4890008986	WW02B	CYANIDE OXIDATION	1,750	0	7,333	5,583	0	7,333	0	7,333	0	7,333	0	7,333
FMC CORP. ORDNANCE PLT CAD077184745	WW04A	CYANIDE OXIDATION	5	0	9	5	-9	0	0	0	0	0	0	0
CIBA-GEIGY CORP LAD053783445	WW01X	CYANIDE OXIDATION	360,000	0	450,000	90,000	0	450,000	0	450,000	0	450,000	0	450,000
FISHER SCIENTIFIC COMPANY NJD004362059	WW02X	CYANIDE OXIDATION	6	0	6	0	0	6	0	6	0	6	0	6
USDOE LOS ALAMOS SCIENTIFIC LABORATORY NM0890010515	OT02X	CYANIDE OXIDATION	0	0	0	0	0	0	29	29	0	29	0	29
USNAVY NORFOLK NAVAL SHIPYARD VA1170024813	WW01A	CYANIDE OXIDATION	14	0	431	417	-417	14	0	14	0	14	0	14
BOEING CO AUBURN WAD041337130	WW02X	CYANIDE OXIDATION	1,733	0	14,745	13,012	0	14,745	0	14,745	0	14,745	0	14,745
SUBTOTAL			363,556	0	473,824	110,269	29,574	503,398	29	503,427	0	503,427	0	503,427
USDOE LAWRENCE BERKELEY LABORATORY CA4890008986	WW02A	CHROME REDUCTION	1,750	0	7,333	5,583	0	7,333	0	7,333	0	7,333	0	7,333
FMC CORP. ORDNANCE PLT CAD077184745	WW04C	CHROME REDUCTION	5,304	0	8,333	3,029	0	8,333	0	8,333	0	8,333	0	8,333
SUNDSTRAND CORP AVIATION OPERATION ILD010219665	WW01X	CHROME REDUCTION	0	0	0	0	28,000	28,000	0	28,000	0	28,000	0	28,000
HAYNES INTERNATIONAL INC IND050530054	WW01X	CHROME REDUCTION	47,776	0	154,980	107,204	0	154,980	0	154,980	0	154,980	0	154,980

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
HERMASEAL IN⊃980501936	WW01X	CHROME REDUCTION	2,575	0	16,667	14,092	0	16,667	0	16,667	0	16,667	0	16,667
BRUNSWICK CORP NED043534635	WW01X	CHROME REDUCTION	143	28,322	108,324	79,859	0	108,324	0	108,324	0	108,324	0	108,324
IBM CORP NYD000707901	WW02X	CHROME REDUCTION	0	0	0	0	0	0	590,388	590,388	0	590,388	0	590,388
TELEDYNE RUBBER PLANTS 2 AND 5 OHD000821348	OT01X	CHROME REDUCTION	78	0	13,000	12,922	0	13,000	0	13,000	0	13,000	0	13,000
NASA LYNDON B JOHNSON SPACE CENTER TX8800016125	WW02X	CHROME REDUCTION	37,767	0	37,767	0	0	37,767	0	37,767	0	37,767	0	37,767
USNAVY NORFOLK NAVAL SHIPYARD VA1170024813	WW01B	CHROME REDUCTION	235	0	235	0	0	235	748	983	0	983	0	983
AT&T TECHNOLOGY SYSTEMS VAD066000993	WW01C	CHROME REDUCTION	10,417	0	34,167	23,750	0	34,167	0	34,167	0	34,167	0	34,167
TRANE COMPANY MAIN COMPLEX LA CROSSE WID006161368	WW01X	CHROME REDUCTION	833	0	41,667	40,833	0	41,667	0	41,667	0	41,667	0	41,667
SUBTOTAL			106,878	28,322	422,473	287,272	28,000	450,473	591,136	1,041,609	0	1,041,609	0	1,041,609
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	WW02X	GENERAL OXIDATION	0	0	0	0	0	0	0	0	0	0	1,300	1,300
MOBAY CORPORATION MOD056389828	WW01X	GENERAL OXIDATION	78,486	0	152,262	73,777	0	152,262	0	152,262	0	152,262	0	152,262
AMERICAN CYANAMID CO WILLOW PLANT WVD004341491	WW01X	GENERAL OXIDATION	5,016,667	0	12,500,000	7,483,333	0	12,500,000	0	12,500,000	0	12,500,000	0	12,500,000
SUBTOTAL			5,095,153	0	12,652,262	7,557,110	0	12,652,262	0	12,652,262	0	12,652,262	1,300	12,653,562
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	OT04X	CHEMICAL PRECIPITATION	0	0	0	0	0	0	0	0	0	0	1	1

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
USDOE LAWRENCE BERKELEY LABORATORY CA4890008986	WW02C	CHEMICAL PRECIPITATION	1,511	0	6,331	4,820	0	6,331	0	6,331	0	6,331	0	6,331
FMC CORP. ORDNANCE PLT CAD077184745	WW03X	CHEMICAL PRECIPITATION	2,963	417	8,333	4,954	0	8,333	0	8,333	0	8,333	0	8,333
ARISTECH CHEMICAL CORPORATION KYD092825538	WW02X	CHEMICAL PRECIPITATION	0	0	0	0	0	0	21,938	21,938	0	21,938	0	21,938
BOSTON EDISON-MYSTIC STATION MAD000842401	WW01X	CHEMICAL PRECIPITATION	49	438,251	767,025	328,725	0	767,025	0	767,025	0	767,025	0	767,025
BOSTON EDISON-MYSTIC STATION MAD000842401	WW02X	CHEMICAL PRECIPITATION	19,186	610,981	1,324,031	693,864	0	1,324,031	0	1,324,031	0	1,324,031	0	1,324,031
BRUSH WELLMAN INC. OHD004212999	WW01X	CHEMICAL PRECIPITATION	271	0	3,408	3,138	0	3,408	0	3,408	0	3,408	0	3,408
BRUSH WELLMAN INC. OHD004212999	WW02X	CHEMICAL PRECIPITATION	5,400	0	5,400	0	0	5,400	0	5,400	0	5,400	0	5,400
BRUSH WELLMAN INC. OHD004212999	WW03X	CHEMICAL PRECIPITATION	610	214,746	430,272	214,916	0	430,272	-430,272	0	0	0	0	0
BETHLEHEM STEEL CORP - JOHNSTOWN PLT PAD004344222	WW01X	CHEMICAL PRECIPITATION	688,000	1,600,000	3,650,000	1,362,000	0	3,650,000	0	3,650,000	0	3,650,000	0	3,650,000
USDOE K-25 SITE TN0890090004	WW01X	CHEMICAL PRECIPITATION	8,333	83,333	136,875	45,208	0	136,875	0	136,875	0	136,875	0	136,875
CELANESE CHEMICAL COMPANY INC TXD008113441	WW03X	CHEMICAL PRECIPITATION	0	0	315,252	315,252	0	315,252	-315,252	0	0	0	0	0
DIXIE METALS COMPANY TXD068999667	WW01X	CHEMICAL PRECIPITATION	5,833	0	5,833	0	0	5,833	0	5,833	0	5,833	0	5,833
USNAVY NORFOLK NAVAL SHIPYARD VA1170024813	WW01C	CHEMICAL PRECIPITATION	534	0	534	0	0	534	1,700	2,234	0	2,234	0	2,234
USNAVY NORFOLK NAVAL SHIPYARD VA1170024813	WW02X	CHEMICAL PRECIPITATION	942	41,700	152,000	109,358	0	152,000	0	152,000	0	152,000	0	152,000

SARA CATEGORY: AQUEOUS INORGANIC TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
INCO ALLOYS INTERNATIONAL INC WVD076826015	WW01X	CHEMICAL PRECIPITATION	213,921	0	643,640	429,719	0	643,640	0	643,640	0	643,640	0	643,640
SUBTOTAL			947,553	2,989,428	7,448,934	3,511,954	0	7,448,934	-721,886	6,727,048	0	6,727,048	1	6,727,049
GRAND TOTAL			6,513,140	3,017,750	20,997,493	11,466,605	57,574	21,055,067	-130,721	20,924,346	0	20,924,346	1,301	20,925,647

SARA CATEGORY: AQUEOUS ORGANIC TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
ELI LILLY AND COMPANY, TIPPECANOE LABS IND006050967	WW01D	STEAM STRIPPING	1,250	0	2,083	833	0	2,083	0	2,083	0	2,083	0	2,083
POLAROID CORP MAD000846493	WW02X	STEAM STRIPPING	1,951	0	3,333	1,383	0	3,333	0	3,333	0	3,333	0	3,333
SUBTOTAL			3,201	0	5,416	2,216	0	5,416	0	5,416	0	5,416	0	5,416
ELI LILLY AND COMPANY, TIPPECANOE LABS IND006050967	WW01C	AIR STRIPPING	1,875	0	8,581	6,706	0	8,581	0	8,581	-848	7,734	0	7,734
AT&T TECHNOLOGY SYSTEMS VAD066000993	WW02X	AIR STRIPPING	63,527	0	351,450	287,923	0	351,450	0	351,450	0	351,450	0	351,450
SUBTOTAL			65,402	0	360,031	294,629	0	360,031	0	360,031	-848	359,184	0	359,184
ELI LILLY AND COMPANY, TIPPECANOE LABS IND006050967	WW01D	BIOLOGICAL TREATMENT	739,253	9,147,775	14,538,886	4,651,858	0	14,538,886	0	14,538,886	0	14,538,886	0	14,538,886
ARISTECH CHEMICAL CORPORATION KYD092825538	WW01X	BIOLOGICAL TREATMENT	35,616	0	35,616	0	0	35,616	-35,616	0	0	0	0	0
POLAROID CORP MAD000846493	WW01X	BIOLOGICAL TREATMENT	1,943	27,120	208,333	179,271	0	208,333	0	208,333	0	208,333	0	208,333
PPG INDUSTRIES INC OHD004304689	WW01X	BIOLOGICAL TREATMENT	365	30,900	41,138	9,873	0	41,138	0	41,138	0	41,138	0	41,138
TEXAS EASTMAN COMPANY TXD007330202	WW01A	BIOLOGICAL TREATMENT	3,572,640	12,340	3,766,020	181,040	0	3,766,020	0	3,766,020	0	3,766,020	0	3,766,020
TEXAS EASTMAN COMPANY TXD007330202	WW01B	BIOLOGICAL TREATMENT	33,600	0	33,600	0	0	33,600	0	33,600	0	33,600	0	33,600
TEXAS EASTMAN COMPANY TXD007330202	WW01C	BIOLOGICAL TREATMENT	613,760	0	635,600	21,840	0	635,600	0	635,600	0	635,600	0	635,600
SHELL OIL CO DEER PARK COMPLEX TXD067285973	WW01X	BIOLOGICAL TREATMENT	8,627,000	1,753,400	15,342,000	4,961,600	0	15,342,000	0	15,342,000	0	15,342,000	0	15,342,000

SARA CATEGORY: AQUEOUS ORGANIC TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
SHELL OIL CO DEER PARK COMPLEX TXD067285973	WW02X	BIOLOGICAL TREATMENT	9,254,000	0	15,200,000	5,946,000	0	15,200,000	0	15,200,000	0	15,200,000	0	15,200,000
UNION CARBIDE CORP SISTERSVILLE PLANT WVD004325353	WW01A	BIOLOGICAL TREATMENT	10	0	13	3	0	13	0	13	0	13	0	13
UNION CARBIDE CORP SISTERSVILLE PLANT WVD004325353	WW01B	BIOLOGICAL TREATMENT	7,147,969	0	9,130,344	1,982,375	0	9,130,344	0	9,130,344	0	9,130,344	0	9,130,344
UNION CARBIDE CORP SISTERSVILLE PLANT WVD004325353	WW01C	BIOLOGICAL TREATMENT	1,521	0	1,943	422	0	1,943	0	1,943	0	1,943	0	1,943
MOBAY CHEMICAL CORP WVD056866312	WW01X	BIOLOGICAL TREATMENT	4,332,641	15,000	8,371,275	4,023,634	0	8,371,275	0	8,371,275	0	8,371,275	0	8,371,275
SUBTOTAL			34,360,318	10,986,535	67,304,768	21,957,916	0	67,304,768	-35,616	67,269,152	0	67,269,152	0	67,269,152
USARMY HAWTHORNE ARMY AMMUNITION PLT NV1210090006	WW02X	CARBON ADSORPTION	0	0	0	0	0	0	833	833	0	833	0	833
SUBTOTAL			0	0	0	0	0	0	833	833	0	833	0	833
SPERRY UNIVAC DSD SHEPARD ROAD FACILITY MND000823922	WW03X	ION EXCHANGE	0	0	0	0	90	90	0	90	0	90	0	90
SUBTOTAL			0	0	0	0	90	90	0	90	0	90	0	90
GRAND TOTAL			34,428,921	10,986,535	67,670,215	22,254,761	90	67,670,305	-34,783	67,635,522	-848	67,634,675	0	67,634,675

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW01X	NEUTRALIZATION	8,750	0	287,437	278,687	0	287,437	0	287,437	0	287,437	0	287,437
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW02X	NEUTRALIZATION	217	0	4,333	4,117	0	4,333	0	4,333	0	4,333	0	4,333
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW03X	NEUTRALIZATION	50	0	13,000	12,950	0	13,000	0	13,000	0	13,000	3,107,000	3,120,000
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW04X	NEUTRALIZATION	0	0	5,417	5,417	0	5,417	0	5,417	0	5,417	0	5,417
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW05X	NEUTRALIZATION	0	0	4,875	4,875	0	4,875	0	4,875	0	4,875	0	4,875
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW09X	NEUTRALIZATION	4,167	0	5,958	1,792	0	5,958	0	5,958	0	5,958	0	5,958
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW10X	NEUTRALIZATION	67	0	208	142	0	208	0	208	0	208	0	208
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW11X	NEUTRALIZATION	259	0	5,958	5,700	0	5,958	0	5,958	0	5,958	0	5,958
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW12X	NEUTRALIZATION	0	0	<1	<1	0	<1	0	<1	0	<1	0	<1
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW15X	NEUTRALIZATION	0	0	0	0	0	0	0	0	358	358	0	358
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW16X	NEUTRALIZATION	0	0	0	0	0	0	0	0	358	358	0	358
GEORGIA GULF CORP LAD057117434	WW01X	NEUTRALIZATION	39,466	162,159	260,823	59,198	0	260,823	0	260,823	0	260,823	0	260,823
SHELL OIL CO - NORCO MFG COMPLEX LAD980622104	WW01X	NEUTRALIZATION	1,330	0	547,938	546,608	0	547,938	-547,938	0	0	0	0	0
DOW CORNING CORP MIDLAND PLANT MID000809632	WW04X	NEUTRALIZATION	600	0	1,000	400	0	1,000	0	1,000	0	1,000	0	1,000

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
UPJOHN CO MID000820381	WW01X	NEUTRALIZATION	54,482	0	75,000	20,518	0	75,000	0	75,000	0	75,000	0	75,000
USDOE LOS ALAMOS SCIENTIFIC LABORATORY NM0890010515	WW01X	NEUTRALIZATION	213	0	1,300	1,088	0	1,300	0	1,300	0	1,300	0	1,300
OCCIDENTAL CHEMICAL CORP NYD000824482	WW02X	NEUTRALIZATION	718,775	0	844,263	125,488	0	844,263	0	844,263	0	844,263	0	844,263
OLIN CORP NYD002220804	WW01X	NEUTRALIZATION	175,800	0	350,000	174,200	0	350,000	0	350,000	0	350,000	0	350,000
GMC HARRISON RADIATOR DIV OHD000817577	WW02X	NEUTRALIZATION	0	0	0	0	547,000	547,000	0	547,000	0	547,000	0	547,000
CHEVRON USA INC PAD049791098	WW01X	NEUTRALIZATION	7,906	4,073,400	9,157,500	5,076,194	0	9,157,500	0	9,157,500	0	9,157,500	0	9,157,500
SMITHKLINE & F LAB CO CHEMICAL DIV PAD980550412	WW02X	NEUTRALIZATION	3,048	0	7,292	4,244	0	7,292	0	7,292	0	7,292	0	7,292
ETHYL CORP SCD043384072	WW01X	NEUTRALIZATION	15,132	1,034,864	3,805,125	2,755,129	0	3,805,125	0	3,805,125	0	3,805,125	0	3,805,125
CITY PUBLIC SERVICE--J T DEELY PLANT TXD000815019	WW01X	NEUTRALIZATION	15,640	0	52,811	37,171	0	52,811	0	52,811	0	52,811	0	52,811
CITY PUBLIC SERVICE-W B TUTTLE PLANT TXD000815027	WW01X	NEUTRALIZATION	10,225	0	10,225	0	0	10,225	0	10,225	0	10,225	0	10,225
NALCO CHEMICAL CO TXD008084618	WW01X	NEUTRALIZATION	13,200	355,400	519,800	151,200	0	519,800	0	519,800	0	519,800	0	519,800
EL PASO PRODUCTS CO TXD980626014	OT01X	NEUTRALIZATION	280	0	280	0	0	280	0	280	0	280	0	280
MOBIL OIL CORPORATION TXD990797714	WW01X	NEUTRALIZATION	62,570	0	140,000	77,430	0	140,000	0	140,000	0	140,000	0	140,000
AT&T TECHNOLOGY SYSTEMS VAD066000993	WW03X	NEUTRALIZATION	280,800	0	1,971,000	1,690,200	0	1,971,000	0	1,971,000	0	1,971,000	0	1,971,000

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
USDOE WA7890008967	OT01X	NEUTRALIZATION	167	146	7,604	7,292	0	7,604	0	7,604	0	7,604	-7,604	0
USDOE WA7890008967	OT02X	NEUTRALIZATION	13	0	25,667	25,654	0	25,667	0	25,667	0	25,667	0	25,667
USDOE WA7890008967	OT04X	NEUTRALIZATION	60,000	0	219,000	159,000	0	219,000	0	219,000	0	219,000	0	219,000
USDOE WA7890008967	OT05X	NEUTRALIZATION	3,542	0	35,417	31,875	0	35,417	0	35,417	0	35,417	0	35,417
USDOE WA7890008967	OT08X	NEUTRALIZATION	375,000	0	375,000	0	0	375,000	0	375,000	0	375,000	0	375,000
USDOE WA7890008967	OT09X	NEUTRALIZATION	1,154	0	8,333	7,179	0	8,333	0	8,333	0	8,333	0	8,333
USDOE WA7890008967	OT10X	NEUTRALIZATION	10,417	39	183,333	172,878	0	183,333	0	183,333	0	183,333	0	183,333
USDOE WA7890008967	OT11X	NEUTRALIZATION	688	0	10,417	9,729	0	10,417	10,417	20,833	0	20,833	0	20,833
USDOE WA7890008967	OT12X	NEUTRALIZATION	5,625	0	15,208	9,583	0	15,208	0	15,208	0	15,208	0	15,208
USDOE WA7890008967	OT15X	NEUTRALIZATION	<1	0	91	91	0	91	0	91	0	91	0	91
USDOE WA7890008967	OT17X	NEUTRALIZATION	0	0	0	0	0	0	0	0	0	0	15,000	15,000
USDOE WA7890008967	OT18X	NEUTRALIZATION	0	0	0	0	0	0	120,000	120,000	0	120,000	0	120,000
AMERICAN CYANAMID CO WILLOW PLANT WVD004341491	WW02X	NEUTRALIZATION	0	0	0	0	0	0	108,333	108,333	0	108,333	0	108,333
UNION CARBIDE CORP TECHNICAL CENTER WVD060682291	WW01X	NEUTRALIZATION	4	0	325,000	324,996	0	325,000	0	325,000	0	325,000	0	325,000

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
INCO ALLOYS INTERNATIONAL INC WVD076826015	WW03X	NEUTRALIZATION	0	0	0	0	0	0	10,417	10,417	0	10,417	0	10,417
SUBTOTAL			1,869,587	5,626,008	19,276,613	11,781,025	547,000	19,823,613	-298,771	19,524,841	716	19,525,557	3,114,396	22,639,953
FMC CORP. ORDNANCE PLT CAD077184745	WW02X	PHASE SEPARATION	0	0	0	0	0	0	1,250	1,250	0	1,250	0	1,250
US NAVY SUBMARINE BASE CT4170022020	WW01X	PHASE SEPARATION	10,417	0	109,500	99,083	0	109,500	0	109,500	0	109,500	0	109,500
AMOCO CHEMICAL CO WHITING REFINERY IND000810861	WW03X	PHASE SEPARATION	1,511	0	1,511	0	0	1,511	0	1,511	0	1,511	0	1,511
DOW CORNING CORP MIDLAND PLANT MID000809632	WW01X	PHASE SEPARATION	35,000	0	350,000	315,000	0	350,000	0	350,000	0	350,000	0	350,000
DOW CORNING CORP MIDLAND PLANT MID000809632	WW02X	PHASE SEPARATION	35,000	0	350,000	315,000	0	350,000	0	350,000	0	350,000	0	350,000
DOW CORNING CORP MIDLAND PLANT MID000809632	WW03X	PHASE SEPARATION	70,000	0	500,000	430,000	0	500,000	0	500,000	0	500,000	0	500,000
SPERRY UNIVAC DSD SHEPARD ROAD FACILITY MND000823922	WW02X	PHASE SEPARATION	10,950	0	12,500	1,550	0	12,500	0	12,500	0	12,500	0	12,500
UNION CARBIDE CORP TXD000461533	WW01X	PHASE SEPARATION	180,095	0	300,000	119,905	0	300,000	0	300,000	0	300,000	0	300,000
NALCO CHEMICAL CO TXD008084618	WW02X	PHASE SEPARATION	1,320	35,100	53,400	16,980	0	53,400	0	53,400	0	53,400	0	53,400
NALCO CHEMICAL CO TXD008084618	WW03X	PHASE SEPARATION	0	0	0	0	0	0	6,292	6,292	0	6,292	0	6,292
SWEENEY REFINERY & PETROCHEMICAL CO TXD048210645	WW01X	PHASE SEPARATION	14,592	0	31,721	17,129	0	31,721	0	31,721	0	31,721	0	31,721
LYONDELL PETROCHEMICAL CO. TXD058275769	OT01X	PHASE SEPARATION	0	0	150	150	0	150	0	150	0	150	0	150

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
MOBIL OIL CORPORATION TXD990797714	WW02X	PHASE SEPARATION	133,875	0	133,875	0	0	133,875	0	133,875	0	133,875	0	133,875
INCO ALLOYS INTERNATIONAL INC WVD076826015	WW02X	PHASE SEPARATION	996	0	3,319	2,324	0	3,319	0	3,319	0	3,319	0	3,319
SUBTOTAL			493,756	35,100	1,845,976	1,317,121	0	1,845,976	7,542	1,853,518	0	1,853,518	0	1,853,518
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW06X	EVAPORATION	3,125	208	17,917	14,583	0	17,917	0	17,917	0	17,917	0	17,917
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW07X	EVAPORATION	3,125	208	17,917	14,583	0	17,917	0	17,917	0	17,917	0	17,917
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW08X	EVAPORATION	1,050	0	1,050	0	0	1,050	0	1,050	0	1,050	0	1,050
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW13X	EVAPORATION	0	0	0	0	0	0	0	0	0	0	32,117	32,117
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	WW14X	EVAPORATION	0	0	0	0	0	0	0	0	3,600	3,600	0	3,600
ETHYL CORPORATION LAD079460895	WW01X	EVAPORATION	20,833	0	83,333	62,500	0	83,333	-83,333	0	0	0	0	0
USARMY HAWTHORNE ARMY AMMUNITION PLT NV1210090006	WW01X	EVAPORATION	25	0	225	200	0	225	0	225	0	225	0	225
SUBTOTAL			28,158	416	120,442	91,866	0	120,442	-83,333	37,109	3,600	40,709	32,117	72,826
DOW LAD008187080	WW01X	SETTLING/ CLARIFICATION	804,000	3,040,000	6,575,256	2,731,256	0	6,575,256	0	6,575,256	0	6,575,256	0	6,575,256
DOW LAD008187080	WW02X	SETTLING/ CLARIFICATION	0	0	0	0	6,575,256	6,575,256	0	6,575,256	0	6,575,256	0	6,575,256
SUBTOTAL			804,000	3,040,000	6,575,256	2,731,256	6,575,256	13,150,512	0	13,150,512	0	13,150,512	0	13,150,512

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
LYONDELL PETROCHEMICAL CO. TXD058275769	OT02X	FILTRATION	20,279	0	102,930	82,651	0	102,930	0	102,930	0	102,930	0	102,930
LYONDELL PETROCHEMICAL CO. TXD058275769	OT03X	FILTRATION	20,301	0	102,930	82,629	0	102,930	0	102,930	0	102,930	0	102,930
SUBTOTAL			40,580	0	205,860	165,280	0	205,860	0	205,860	0	205,860	0	205,860
HARTFORD ELECTRIC-MIDDLETOWN CTD000845230	WW01X	OTHER WASTEWATER TREATMENT	19,176	1,250,000	4,583,333	3,314,157	0	4,583,333	-2,291,667	2,291,667	0	2,291,667	0	2,291,667
HARTFORD ELECTRIC-MIDDLETOWN CTD000845230	WW02X	OTHER WASTEWATER TREATMENT	0	0	0	0	0	0	0	0	21,333	21,333	0	21,333
PPG INDUSTRIES INC OHD004304689	WW02X	OTHER WASTEWATER TREATMENT	0	0	0	0	2,514	2,514	0	2,514	0	2,514	0	2,514
CITY PUBLIC SERVICE--J T DEELY PLANT TXD000815019	WW02X	OTHER WASTEWATER TREATMENT	13,745	0	13,745	0	-13,745	0	0	0	0	0	0	0
SUBTOTAL			32,921	1,250,000	4,597,078	3,314,157	-11,231	4,585,847	-2,291,667	2,294,181	21,333	2,315,514	0	2,315,514
SHELL OIL CO - NORCO MFG COMPLEX LAD980622104	2D	OTHER THERMAL TREATMENT	0	2,002	3,425	1,423	0	3,425	0	3,425	0	3,425	0	3,425
SHELL OIL CO DEER PARK COMPLEX TXD067285973	1D	OTHER THERMAL TREATMENT	0	5,538	5,849	311	0	5,849	0	5,849	0	5,849	0	5,849
SHELL OIL CO DEER PARK COMPLEX TXD067285973	2D	OTHER THERMAL TREATMENT	0	5,293	5,849	556	0	5,849	0	5,849	0	5,849	0	5,849
SUBTOTAL			0	12,833	15,123	2,290	0	15,123	0	15,123	0	15,123	0	15,123
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	OT01X	OTHER TREATMENT	0	0	0	0	0	0	0	0	0	0	1	1

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	OT02X	OTHER TREATMENT	0	0	0	0	0	0	0	0	0	0	1	1
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	OT03X	OTHER TREATMENT	0	0	0	0	0	0	0	0	0	0	1	1
E I DUPONT EXPERIMENTAL STATION DED003930807	OT01X	OTHER TREATMENT	156	0	625	469	0	625	0	625	0	625	0	625
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	OT01X	OTHER TREATMENT	0	0	0	0	0	0	18	18	0	18	0	18
GENERAL ELECTRIC COMPANY MAD001408517	OT02X	OTHER TREATMENT	938	0	1,063	125	0	1,063	0	1,063	0	1,063	0	1,063
USDOE LOS ALAMOS SCIENTIFIC LABORATORY NM0890010515	OT01X	OTHER TREATMENT	0	0	0	0	0	0	1	1	0	1	0	1
TEXAS EASTMAN COMPANY TXD007330202	OT01X	OTHER TREATMENT	607	146	5,327	4,574	0	5,327	-5,327	0	0	0	0	0
LYONDELL PETROCHEMICAL CO. TXD058275769	OT04X	OTHER TREATMENT	247	0	250	3	0	250	0	250	0	250	0	250
USDOE WA7890008967	OT03X	OTHER TREATMENT	97,838	0	139,250	41,412	0	139,250	0	139,250	0	139,250	0	139,250
USDOE WA7890008967	OT06X	OTHER TREATMENT	<1	0	8	8	0	8	0	8	0	8	0	8
USDOE WA7890008967	OT07X	OTHER TREATMENT	644	5	3,802	3,153	0	3,802	0	3,802	0	3,802	0	3,802
USDOE WA7890008967	OT13X	OTHER TREATMENT	1	0	6	5	0	6	0	6	0	6	0	6
USDOE WA7890008967	OT14X	OTHER TREATMENT	<1	0	12	12	0	12	0	12	0	12	0	12
USDOE WA7890008967	OT16X	OTHER TREATMENT	0	0	0	0	0	0	<1	<1	0	<1	0	<1

SARA CATEGORY: OTHER TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
USDOE WA7890008967	OT19X	OTHER TREATMENT	0	0	0	0	0	0	0	0	10	10	0	10
USDOE WA7890008967	OT20X	OTHER TREATMENT	0	0	0	0	0	0	0	0	<1	<1	0	<1
USDOE WA7890008967	OT21X	OTHER TREATMENT	0	0	0	0	0	0	0	0	20,317	20,317	0	20,317
SINCLAIR OIL CORPORATION WYD079959185	OT01X	OTHER TREATMENT	9	0	3,500	3,491	0	3,500	0	3,500	0	3,500	0	3,500
SUBTOTAL			100,441	151	153,843	53,252	0	153,843	-5,308	148,535	20,327	168,862	3	168,865
NALCO CHEMICAL CO TXD008084618	SL01X	ABSORPTION	8	17	521	496	0	521	0	521	0	521	0	521
SUBTOTAL			8	17	521	496	0	521	0	521	0	521	0	521
CONOCO INC OKD007233836	OT01X	THERMAL OXIDATION	<1	0	43	43	0	43	0	43	0	43	0	43
SUBTOTAL			<1	0	43	43	0	43	0	43	0	43	0	43
GRAND TOTAL			3,369,451	9,964,525	32,790,755	19,456,786	7,111,025	39,901,780	-2,671,537	37,230,243	45,976	37,276,219	3,146,516	40,422,735

SARA CATEGORY: SLUDGE TREATMENT CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
FMC CORP. ORDNANCE PLT CAD077184745	WW01X	SLUDGE DEWATERING	0	0	0	0	0	0	8,532	8,532	0	8,532	0	8,532
GE WASTE WATER FACILITY CTD000842492	WW02X	SLUDGE DEWATERING	200	0	200	0	-200	0	0	0	0	0	0	0
US NAVY PUBLIC WORKS STATION PENSACOLA FL9170024567	WW01X	SLUDGE DEWATERING	16,667	0	45,660	28,993	0	45,660	0	45,660	0	45,660	0	45,660
AMOCO CHEMICAL CO WHITING REFINERY IND000810861	WW01X	SLUDGE DEWATERING	53	0	675	622	0	675	0	675	0	675	0	675
AMOCO CHEMICAL CO WHITING REFINERY IND000810861	WW02X	SLUDGE DEWATERING	33,892	0	44,334	18,442	0	44,334	0	44,334	0	44,334	0	44,334
SPERRY UNIVAC DSD SHEPARD ROAD FACILITY MND000823922	WW04X	SLUDGE DEWATERING	0	0	0	0	2,281	2,281	0	2,281	0	2,281	0	2,281
SUBTOTAL			50,812	0	90,869	48,057	2,081	92,950	8,532	101,482	0	101,482	0	101,482
TELEDYNE RUBBER PLANTS 2 AND 5 OHD000821348	OT02X	OTHER SLUDGE TREATMENT	25	0	1,498	1,473	0	1,498	0	1,498	0	1,498	0	1,498
UNION CARBIDE CORP SISTERSVILLE PLANT WVD004325353	OT02X	OTHER SLUDGE TREATMENT	581	0	1,000	419	0	1,000	0	1,000	0	1,000	0	1,000
SUBTOTAL			606	0	2,498	1,892	0	2,498	0	2,498	0	2,498	0	2,498
GRAND TOTAL			51,418	0	93,367	49,949	2,081	95,448	8,532	103,980	0	103,980	0	103,980

SARA CATEGORY: STABILIZATION CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
USDOE LAWRENCE LIVERMORE NATIONAL LAB CA2890012584	SL01X	CEMENT/POZZOLANIC STABILIZATION	0	0	0	0	0	0	0	0	0	0	458	458
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	SL01X	CEMENT/POZZOLANIC STABILIZATION	2	0	347	345	0	347	0	347	0	347	0	347
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	SL02X	CEMENT/POZZOLANIC STABILIZATION	0	0	347	347	0	347	0	347	0	347	0	347
USDOE IDAHO NATIONAL ENGINEERING LAB ID4890008952	SL03X	CEMENT/POZZOLANIC STABILIZATION	0	0	867	867	0	867	0	867	0	867	0	867
USDOE LOS ALAMOS SCIENTIFIC LABORATORY NM0890010515	SL01X	CEMENT/POZZOLANIC STABILIZATION	0	0	7	7	0	7	0	7	0	7	0	7
USDOE LOS ALAMOS SCIENTIFIC LABORATORY NM0890010515	SL02X	CEMENT/POZZOLANIC STABILIZATION	0	0	152	152	0	152	0	152	0	152	0	152
USDOE LOS ALAMOS SCIENTIFIC LABORATORY NM0890010515	SL03X	CEMENT/POZZOLANIC STABILIZATION	0	0	0	0	0	0	0	0	14	14	0	14
CHEVRON USA INC PAD049791098	SL01X	CEMENT/POZZOLANIC STABILIZATION	1,470	0	4,006	2,536	0	4,006	-167	3,840	0	3,840	0	3,840
USDOE K-25 SITE TN0890090004	SL01X	CEMENT/POZZOLANIC STABILIZATION	0	0	24,333	24,333	0	24,333	0	24,333	0	24,333	0	24,333
MOBIL OIL CORPORATION TXD990797714	SL01X	CEMENT/POZZOLANIC STABILIZATION	0	0	8,000	8,000	0	8,000	0	8,000	0	8,000	0	8,000
MOBIL OIL CORPORATION TXD990797714	SL02X	CEMENT/POZZOLANIC STABILIZATION	0	0	0	0	38,000	38,000	0	38,000	0	38,000	0	38,000
USDOE WA7890008967	SL01X	CEMENT/POZZOLANIC STABILIZATION	10	0	140	130	0	140	0	140	20,833	20,973	0	20,973
SUBTOTAL			1,482	0	38,199	36,717	38,000	76,199	-167	76,033	20,847	96,880	458	97,338
GRAND TOTAL			1,482	0	38,199	36,717	38,000	76,199	-167	76,033	20,847	96,880	458	97,338

* NA - NOT APPLICABLE

4.4 Captive Disposal Capacity at Company Captive Facilities by SARA Management Category

SARA CATEGORY: LANDFILL CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY HAZARDOUS	1986 UTILIZED CAPACITY NON-HAZ	1986 MAXIMUM CAPACITY	1986 REMAINING CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
DOW LAD008187080	01X	LANDFILL	3,762	3,124	NA	37,890	0	NA	0	NA	54,146	NA	0	NA
ETHYL CORPORATION LAD079460895	01X	LANDFILL	3,202	0	NA	25,250	0	NA	0	NA	0	NA	0	NA
AMERICAN CYANAMID CO WILLOW PLANT WVD004341491	01X	LANDFILL	10,270	0	NA	23,240	0	NA	14,940	NA	0	NA	0	NA
SUBTOTAL			17,234	3,124	0	86,380	0	0	14,940	0	54,146	0	0	0
GRAND TOTAL			17,234	3,124	0	86,380	0	0	14,940	0	54,146	0	0	0

SARA CATEGORY: DEEP WELL INJECTION CAPACITY FOR COMPANY CAPTIVE FACILITIES (TONS/YR)

SYSTEM COMMERCIAL STATUS: ON-SITE

FACILITY NAME EPA ID NO.	SYSTEM NUMBER	SYSTEM TYPE	1986 UTILIZED CAPACITY		1986 MAXIMUM CAPACITY	1986 AVAILABLE CAPACITY	1987 CAPACITY CHANGE	1987 MAXIMUM CAPACITY	1988 CAPACITY CHANGE	1988 MAXIMUM CAPACITY	1989-90 CAPACITY CHANGE	1989-90 MAXIMUM CAPACITY	1991-92 CAPACITY CHANGE	1991-92 MAXIMUM CAPACITY
			HAZARDOUS	NON-HAZ										
DUPONT E I DE NEMOURS & CO INC, LAPLACE LAD001890367	01X	UNDERGROUND WELLS	771,637	167,435	3,100,000	2,328,363	0	3,100,000	0	3,100,000	0	3,100,000	0	3,100,000
UPJOHN CO MID000820381	01X	UNDERGROUND WELLS	54,167	0	315,360	261,193	0	315,360	0	315,360	0	315,360	0	315,360
SHELL OIL CO DEER PARK COMPLEX TXD067285973	01X	UNDERGROUND WELLS	366,756	0	875,000	508,244	0	875,000	0	875,000	-875,000	0	0	0
SUBTOTAL			1,192,560	167,435	4,290,360	3,097,800	0	4,290,360	0	4,290,360	-875,000	3,415,360	0	3,415,360
GRAND TOTAL			1,192,560	167,435	4,290,360	3,097,800	0	4,290,360	0	4,290,360	-875,000	3,415,360	0	3,415,360